



88081594

VANDAS

JUNE, 1982

FINAL REPORT

UTAH
DATA COMPILATIONS

Volume 9

LITERATURE AND DATA SEARCH
OF
WATER RESOURCE INFORMATION
OF THE
COLORADO, UTAH, AND WYOMING
OIL SHALE BASINS

LEWIN AND ASSOCIATES, INC.

Denver, Colorado

Washington, D.C.

BUREAU OF LAND MANAGEMENT

Contract YA-553-CT1-1093

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LIST OF VOLUMES

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Volume 2: Bibliography of Water Resources Literature
Volume 3: Bibliography of Water Resources Literature
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Volume 8: Colorado Data Compilations
Volume 9: Utah Data Compilations
Volume 10: Wyoming Data Compilations
Volume 11: Arizona Data Compilations
Volume 12: Precious Water Use

UTAH

DATA COMPILATIONS

Volume 9

Compiled By

Lewin and Associates, Inc.

Denver, Colorado

Washington, D.C.

For The
Colorado State Office
Bureau Of Land Management
U. S. Department Of Interior
Denver, Colorado

Contract No. YA-553-CT1-1093

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PART C

(The stations in this part are mapped with the letter C in their map number)

MWDI STATION LISTING-UTAH STREAMFLOW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	SW BEGIN YEAR	SW END YEAR	DRAINAGE AREA
USGS	501 09314340	GRASSY TRAIL CREEK AT SUNNYSIDE, UTAH	393320	1102246	049	007	SW	1978		40.10
USGS	502 09313985	DUGOUT CREEK NEAR SUNNYSIDE, UTAH	394046	1103259	049	007	SW	1979		
USGS	503 09313975	SOLDIER CREEK BL MINE NR WELLINGTON, UTAH	394143	1103652	049	007	SW	1978		17.70
USGS	504 09308500	MINNIE MAUD CREEK NR MYTON, UTAH	394755	1103355	049	007	SW	1949		32.00
USGS	505 09235800	POT CREEK NEAR VERNAL, UTAH	404025	1090303	049	009	SW	1956		107.00
USGS	506 09309000	MINNIE MAUD C AT NUTTER RANCH NR MYTON, UTAH	394845	1101500	049	013	SW	1946	1973	231.00
USGS	507 09309100	GATE CANYON NEAR MYTON, UTAH	395000	1101500	049	013	SW	1959	1972	5.40
USGS	508 09288900	SOWERS CREEK NEAR DUCHESNE, UTAH	395922	1102733	049	013	SW	1964		40.60
USGS	509 09288150	W F AVINTAQUIN CREEK NR FRUITLAND, UTAH	395935	1104851	049	013	SW	1964		56.10
USGS	510 09308200	PLEASANT VALLEY WASH TRIB. NEAR MYTON, UTAH	400700	1100800	049	013	SW	1960	1970	15.00
USGS	511 09285700	STRAWBERRY RIVER ABOVE RED C NR FRUITLAND, U	400701	1104827	049	013	SW	1962		363.00
USGS	512 09289000	ANTELOPE CREEK NEAR MYTON, UTAH	400810	1101230	049	013	SW	1917	1921	
USGS	513 09288100	RED CREEK BELOW CURRANT CREEK, NEAR FRUITLAN	400847	1104509	049	013	SW	1962		297.00
USGS	514 09288180	STRAWBERRY RIVER NEAR DUCHESNE, UTAH	400917	1103315	049	013	SW	1967		917.00
USGS	515 09288500	STRAWBERRY RIVER AT DUCHESNE, UTAH	400940	1102440	049	013	SW	1908	1968	950.00
USGS	516 09279500	DUCHESNE RIVER AT DUCHESNE, UTAH	400951	1102334	049	013	SW	1916	1969	660.00
USGS	517 09279501	COM FL DUCHESNE RIV AT DUCHESNE & DUCHESNE T	400951	1102334	049	013	SW	1916	1967	
USGS	518 09288200	STRAWBERRY RIVER TRIB. NEAR DUCHESNE, UTAH	401000	1102900	049	013	SW	1959	1967	1.70
USGS	519 09295000	DUCHESNE RIVER AT MYTON, UTAH	401201	1100347	049	013	SW	1899		2643.00
USGS	520 09286500	RED CR NR FRUITLAND UTAH	401205	1104700	049	013	SW	1916	1961	89.00
USGS	521 09294500	LAKE FORK RIVER NEAR MYTON, UTAH	401232	1100659	049	013	SW	1900		484.00
USGS	522 09279200	BENSON CREEK NEAR DUCHESNE, UTAH	401500	1102400	049	013	SW	1959	1968	11.00
USGS	523 09294000	LAKE FORK RIVER NEAR UPALCO, UTAH	401530	1101318	049	013	SW	1941		427.00
USGS	524 09279150	DUCHESNE R AB KNIGHT DIVERSION DAM NR DUCHES	401614	1102631	049	013	SW	1969		623.00
USGS	525 09288300	TRAIL HOLLOW NEAR TABIONA, UTAH	401800	1104200	049	013	SW	1960	1967	6.80
USGS	526 09277500	DUCHESNE RIVER NEAR TABIONA, UTAH	401801	1103606	049	013	SW	1917		356.00
USGS	527 09277501	COM FL DUCHESNE RIV NR TABIONA & DUCHESNE TU	401801	1103606	049	013	SW	1917	1967	
USGS	528 09293700	PIGEON WATER CREEK NEAR ALTAMONT, UTAH	401838	1101736	049	013	SW	1976	1979	95.50
USGS	529 09279100	ROCK CREEK NEAR TALMAGE, UTAH	401840	1102936	049	013	SW	1962		238.00
USGS	530 09300000	DEEP CREEK NR. LAPOINT, UT.	402000	1095050	049	013	SW	1941	1955	75.00
USGS	531 09293600	LAKE FORK RIVER @ HWY 87 NR ALTAMONT, UT	402128	1101846	049	013	SW	1976		318.00
USGS	532 09277000	DUCHESNE R (@ 'THE POINT'), @ HANNA, UTAH	402455	1104655	049	013	SW	1953	1960	230.00
USGS	533 09293500	LAKE FORK RIVER NR ALTONAH, UT.	402613	1102149	049	013	SW	1904		304.00
USGS	534 09293000	YELLOWSTONE RIVER @ MOUTH NR ALTONAH, UT	402639	1102148	049	013	SW	1943		142.00
USGS	535 09275000	W F DUCHESNE RIVER BL DRY HOLLOW NR HANNA, U	402655	1105830	049	013	SW	1948		43.80
USGS	536 09276500	WOLF C NR HANNA UT	402700	1105300	049	013	SW	1921	1923	19.00
USGS	537 09275500	WEST FORK DUCHESNE RIVER NEAR HANNA, UTAH	402701	1105301	049	013	SW	1904		61.60
USGS	538 09301000	DRY GULCH NEAR NEOLA, UTAH	402800	1101000	049	013	SW	1908	1958	67.00
USGS	539 09276000	WOLF CREEK ABOVE RHOADES CANYON NEAR HANNA,	402816	1105505	049	013	SW	1944		10.60
USGS	540 09279000	ROCK CREEK NEAR MOUNTAIN HOME, UTAH	402936	1103439	049	013	SW	1936		147.00
USGS	541 09291200	LAKE FORK R BL TASKEECH DAMSITE NR MT HOME,	403005	1102417	049	013	SW	1975		138.00
USGS	542 09292500	YELLOWSTONE RIVER NEAR ALTONAH, UTAH	403043	1102027	049	013	SW	1943		132.00
USGS	543 09278700	ROCK CR BL MINERS GULCH NR HANNA UTAH	403157	1103722	049	013	SW	1974		133.00

OR- GAN- IZA- TION	ORGANIZATION	COM- PL- ETE	PEAK FLOW	LOW FLOW	SOURCE FILE ID	STATION	DATE	TIME	WIND DIR	WIND SPEED	TEMP	HUMID	PRECIP	WAVE
CODE	STATION NUMBER	FLOW	FLOW	FLOW	ID	STATION	DATE	TIME	DIR	SPD	TEMP	HUMID	PRECIP	WAVE
USGS	09314340	1	1	1	SW	09314340	1975	01	01	01	01	01	01	01
USGS	09313985	4			W	09313985	1975	01	01	01	01	01	01	01
USGS	09313975	4	1	1	SW	09313975	1975	01	01	01	01	01	01	01
USGS	09308500	1	1		SW	09308500	1975	01	01	01	01	01	01	01
USGS	09235800	4	1		SW	09235800	1975	01	01	01	01	01	01	01
USGS	09309000	2	E	9	W	09309000	1975	01	01	01	01	01	01	01
USGS	09309100		E	9	W	09309100	1975	01	01	01	01	01	01	01
USGS	09288900	1	1		SW	09288900	1975	01	01	01	01	01	01	01
USGS	09288150	1	1		SW	09288150	1975	01	01	01	01	01	01	01
USGS	09308200		E	9	W	09308200	1975	01	01	01	01	01	01	01
USGS	09285700	1	1		SW	09285700	1975	01	01	01	01	01	01	01
USGS	09289000	E				09289000	1975	01	01	01	01	01	01	01
USGS	09288100	1	1		SW	09288100	1975	01	01	01	01	01	01	01
USGS	09288180	1	1		SW	09288180	1975	01	01	01	01	01	01	01
USGS	09288500	2	E		SW	09288500	1975	01	01	01	01	01	01	01
USGS	09279500	2	E		SW	09279500	1975	01	01	01	01	01	01	01
USGS	09279501	2			W	09279501	1975	01	01	01	01	01	01	01
USGS	09288200		E	9	W	09288200	1975	01	01	01	01	01	01	01
USGS	09295000	1	1		SW	09295000	1975	01	01	01	01	01	01	01
USGS	09286500	2			W	09286500	1975	01	01	01	01	01	01	01
USGS	09294500	1			SW	09294500	1975	01	01	01	01	01	01	01
USGS	09279200		E	9	W	09279200	1975	01	01	01	01	01	01	01
USGS	09294000	1			SW	09294000	1975	01	01	01	01	01	01	01
USGS	09279150	1	1		SW	09279150	1975	01	01	01	01	01	01	01
USGS	09288300		E	9	W	09288300	1975	01	01	01	01	01	01	01
USGS	09277500	1	1		SW	09277500	1975	01	01	01	01	01	01	01
USGS	09277501	2			W	09277501	1975	01	01	01	01	01	01	01
USGS	09293700	1			WS	09293700	1975	01	01	01	01	01	01	01
USGS	09279100	1	1		SW	09279100	1975	01	01	01	01	01	01	01
USGS	09300000	2			W	09300000	1975	01	01	01	01	01	01	01
USGS	09293600	1			WS	09293600	1975	01	01	01	01	01	01	01
USGS	09277000	2			SW	09277000	1975	01	01	01	01	01	01	01
USGS	09293500	3			W	09293500	1975	01	01	01	01	01	01	01
USGS	09293000	1			W	09293000	1975	01	01	01	01	01	01	01
USGS	09275000	1	E		SW	09275000	1975	01	01	01	01	01	01	01
USGS	09276500	E				09276500	1975	01	01	01	01	01	01	01
USGS	09275500	1	1		SW	09275500	1975	01	01	01	01	01	01	01
USGS	09301000	2	E		W	09301000	1975	01	01	01	01	01	01	01
USGS	09276000	1	1		SW	09276000	1975	01	01	01	01	01	01	01
USGS	09279000	1	1		SW	09279000	1975	01	01	01	01	01	01	01
USGS	09291200	1			W	09291200	1975	01	01	01	01	01	01	01
USGS	09292500	1	1		SW	09292500	1975	01	01	01	01	01	01	01
USGS	09278700	3	1		SW	09278700	1975	01	01	01	01	01	01	01

MWDI STATION LISTING-UTAH STREAMFLOW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	SW BEGIN YEAR	SW END YEAR	DRAINAGE AREA
USGS	544 09274000	DUCHESNE RIVER (N.FORK) NEAR HANNA, UTAH	403200	1105200	049	013	SW	1920	1963	78.00
USGS	545 09274001	COM FL DUCHESNE R NR HANNA & DUCHESNE TUN NR	403200	1105200	049	013	SW	1920	1963	
USGS	546 09297000	UINTA RIVER NEAR NEOLA, UTAH	403208	1100346	049	013	SW	1920		163.00
USGS	547 09273500	HADES CREEK NEAR HANNA, UTAH	403210	1105200	049	013	SW	1948	1968	7.50
USGS	548 09278500	ROCK CREEK NEAR HANNA, UTAH	403244	1103920	049	013	SW	1948		122.00
USGS	549 09278000	SOUTH FORK ROCK CREEK NEAR HANNA, UTAH	403254	1104137	049	013	SW	1952		15.70
USGS	550 09291000	LAKE FORK RIVER BL MOON LAKE NR MOUNTAIN HOM	403323	1102902	049	013	SW	1921		112.00
USGS	551 09277800	ROCK CREEK ABOVE SOUTH FORK NEAR HANNA, UTAH	403327	1104150	049	013	SW	1964		98.90
USGS	552 09290500	MOON LAKE RESERVOIR NEAR MOUNTAIN HOME, UTAH	403343	1102921	049	013	LK	1936		108.00
USGS	553 09290000	BRN DUCK CRK NR MTN HM, UT	403430	1103100	049	013	SW	1933	1955	15.00
USGS	554 09291500	YELLOWSTONE CR. BELOW SWIFT CR., NR ALTONAH, U	403550	1102050	049	013	SW	1948	1955	99.00
USGS	555 09289500	LAKE FORK RIVER AB MOON LAKE NR MOUNTAIN HOM	403624	1103135	049	013	SW	1932		77.90
USGS	556 09299000	PARADISE CR NEAR WHITEROCKS, UT.	403700	1095620	049	013	SW	1944	1955	10.00
USGS	557 09273200	DUCHESNE R BL LT DEER C NR HANNA UT	403720	1105330	049	013	SW	1963	1968	39.00
USGS	558 09273000	DUCHESNE R AT PROVO R TRAIL NR HANNA, UTAH	403730	1105350	049	013	SW	1928	1954	39.00
USGS	559 09296500	CLOVER CR. NEAR NEOLA, UTAH	403730	1100750	049	013	SW	1950	1955	9.50
USGS	560 09296000	UINTA R ABOVE CLOVER C NEAR NEOLA UTAH	403750	1100930	049	013	SW	1944	1955	132.00
USGS	561 09295500	UINTA R BL GILBERT C N NEOLA UTAH	404710	1101420	049	013	SW	1949	1955	33.00
USGS	562 09307800	HILL CR ABV TOWAVE RES NR OURAY UT	393133	1094402	049	047	SW	1973		89.70
USGS	563 09306740	BITTER CREEK ABOVE DICK CANYON	393203	1090559	049	047	SW	1973	1978	11.70
USGS	564 09306760	SWEETWATER CANYON BLW SOUTH CAN NR WATSON UT	393206	1091321	049	047	SW	1974	1978	22.60
USGS	565 09307497	REID RANCH CANAL NR OURAY UT	393358	1093522	049	047	SW	1974	1977	
USGS	566 09307500	WILLOW CREEK ABOVE DIVERSIONS NEAR OURAY, UT	393359	1093512	049	047	SW	1950		297.00
USGS	567 09306780	SWEETWATER CANYON C NR MOUTH NR WATSON, UT	393931	1091958	049	047	SW	1974	1978	124.00
USGS	568 09306705	BOULEVARD RIDGE RE 1 TWO WATERS C	394230	1090730	049	047	LK	1970		.15
USGS	569 09306710	BOULEVARD RIDGE RE 2 TWO WATERS CREEK UT	394230	1090730	049	047	LK	1970		.17
USGS	570 09306800	BITTER CREEK NEAR BONANZA, UT	394512	1092115	049	047	SW	1970		324.00
USGS	571 09306410	EVACUATION CREEK AB MISSOURI C NR DRAGON, UT	394752	1090426	049	047	SW	1973		100.00
USGS	572 09306417	THIMBLE ROCK CANYON NEAR WATSON, UT	394930	1090937	049	047	SW	1974	1976	1.70
USGS	573 09306415	EVACUATION CREEK BL PARK CANYON NR WATSON, U	395054	1090748	049	047	SW	1974	1976	246.00
USGS	574 09307900	HILL CREEK NR MOUTH NR OURAY, UT	395235	1094212	049	047	SW	1974		288.00
USGS	575 09306420	EVACUATION CREEK AT WATSON UTAH	395258	1090924	049	047	SW	1974	1975	259.00
USGS	576 09306425	EVACUATION CREEK TRIBUTARY NEAR WATSON, UT	395400	1090920	049	047	SW	1973	1974	12.40
USGS	577 09306605	SOUTHAM CANYON WASH NEAR WATSON, UT	395421	1091216	049	047	SW	1973	1975	2.50
USGS	578 09306620	ASPHALT WASH BL CENTER FORK NEAR WATSON, UT	395426	1091555	049	047	SW	1974	1976	94.40
USGS	579 09306700	WHITE R BLW ASPHALT WASH NR WATSON UT	395532	1091730	049	047	SW	1974	1977	4130.00
USGS	580 09306870	SAND WASH NEAR OURAY, UTAH	395601	1092946	049	047	SW	1973		59.70
USGS	581 09306625	ASPHALT WASH NR MOUTH NR WATSON, UTAH	395605	1091600	049	047	SW	1974		97.50
USGS	582 09308000	WILLOW CREEK NEAR OURAY, UTAH	395620	1093852	049	047	SW	1946		897.00
USGS	583 09306610	SOUTHAM CAN WASH AT MOUTH NR WATSON UT	395650	1091406	049	047	SW	1973	1975	8.30
USGS	584 09306430	EVACUATION CREEK NEAR MOUTH NEAR WATSON, UT	395708	1090931	049	047	SW	1973		284.00
USGS	585 09306600	WHITE RIVER BL SOUTHAM CANYON NR WATSON, UT	395715	1091528	049	047	SW	1974	1976	4030.00
USGS	586 09306850	BITTER CREEK AT MOUTH NEAR BONANZA, UT	395756	1092459	049	047	SW	1973		398.00

MWDI STATION LISTING-UTAH STREAMFLOW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	COM- PL- ETE FLOW	PEAK FLOW	LOW FLOW	SOURCE FILE ID	1971 1972	1973 1974	1975 1976	1977 1978	1979 1980	1981 1982	1983 1984
USGS	09274000	2	E		W	1971	1972	1973	1974	1975	1976	1977
USGS	09274001	2			W	1971	1972	1973	1974	1975	1976	1977
USGS	09297000	1	1		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09273500	2	E		W	1971	1972	1973	1974	1975	1976	1977
USGS	09278500	1	1		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09278000	1	1		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09291000	1	1		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09277800	1	1		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09290500		9		W	1971	1972	1973	1974	1975	1976	1977
USGS	09290000	2			W	1971	1972	1973	1974	1975	1976	1977
USGS	09291500	2			W	1971	1972	1973	1974	1975	1976	1977
USGS	09289500	1	1		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09299000	2			W	1971	1972	1973	1974	1975	1976	1977
USGS	09273200	2	9		W	1971	1972	1973	1974	1975	1976	1977
USGS	09273000	2	E		W	1971	1972	1973	1974	1975	1976	1977
USGS	09296500	2			W	1971	1972	1973	1974	1975	1976	1977
USGS	09296000	2	E		W	1971	1972	1973	1974	1975	1976	1977
USGS	09295500	2	E		W	1971	1972	1973	1974	1975	1976	1977
USGS	09307800	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306740	E			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306760	E			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09307497	1			WS	1971	1972	1973	1974	1975	1976	1977
USGS	09307500	1	1	1	WS	1971	1972	1973	1974	1975	1976	1977
USGS	09306780	E			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306705	2			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306710	2			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306800	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306410	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306417	E			W	1971	1972	1973	1974	1975	1976	1977
USGS	09306415	4			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09307900	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306420	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306425	E			W	1971	1972	1973	1974	1975	1976	1977
USGS	09306605	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306620	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306700	E			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306870	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306625	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09308000	1	E		SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306610	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306430	1			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306600	4			SW	1971	1972	1973	1974	1975	1976	1977
USGS	09306850	1			SW	1971	1972	1973	1974	1975	1976	1977

MWDI STATION LISTING-UTAH STREAMFLOW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	SW BEGIN YEAR	SW END YEAR	DRAINAGE AREA
587	USGS	09306405 HELL'S HOLE CAN AT MOUTH NR WATSON UT	395824	1090740	049	047	SW	1974		24.50
588	USGS	09306400 WHITE RIVER AB HELLS HOLE CANYON NR WATSON,	395826	1090749	049	047	SW	1974	1976	3700.00
589	USGS	09306500 WHITE RIVER NEAR WATSON, UT	395846	1091041	049	047	SW	1903	1979	4020.00
590	USGS	395846 109104101 WHITE RIVER NEAR WATSON, UTAH	395846	1091041	049	047	SW	1977	1977	
591	USGS	09306872 SAND WASH AT MOUTH NEAR OURAY, UTAH	395926	1092910	049	047	SW	1976		71.10
592	USGS	09306395 WHITE RIVER NEAR COLORADO STATE LINE, UT	400050	1090448	049	047	SW	1975		3680.00
593	USGS	09307295 LAMB DIVERSION FROM PARIETTE DRAW NR OURAY	400145	1094523	049	047	SW	1978		
594	USGS	09307300 PARIETTE DRAW AT MOUTH NEAR OURAY, UTAH	400148	1094523	049	047	SW	1974		298.00
595	USGS	09307305 PARIETTE DRAW AT MOUTH NR. OURAY, UTAH	400148	1094523	049	047	SW	1977	1979	
596	USGS	09307290 COM F PARIETTE DRAW AT MOUTH AND LAMBS DIV	400154	1094505	049	047	SW	1978		
597	USGS	09306880 NORTH WASH NEAR OURAY, UTAH	400248	1093123	049	047	SW	1979		
598	USGS	09306878 COYOTE WASH NEAR MOUTH NEAR OURAY, UT	400315	1092836	049	047	SW	1976		228.49
599	USGS	09306885 COTTONWOOD WASH NEAR MOUTH NEAR OURAY, UT	400321	1093630	049	047	SW	1976		70.60
600	USGS	09306900 WHITE RIVER AT MOUTH NEAR OURAY UTAH	400354	1093806	049	047	SW	1969		5120.00
601	USGS	09307000 GREEN RIVER NEAR OURAY, UTAH	400420	1094340	049	047	SW	1946	1966	35500.00
602	USGS	09307200 PARIETTE DRAW NEAR OURAY, UTAH	400458	1095222	049	047	SW	1974		153.00
603	USGS	09302000 DUCHESNE RIVER NEAR RANDLETT, UTAH	401256	1094658	049	047	SW	1941		4247.00
604	USGS	09301500 UINTAH RIVER AT RANDLETT, UTAH	401401	1094811	049	047	SW	1899		1064.00
605	USGS	09301200 DRY GULCH NR FORT DUCHESNE, UTAH	401420	1095106	049	047	SW	1976		469.00
606	USGS	09263700 CLIFF CREEK NEAR JENSEN, UTAH	401800	1090800	049	047	SW	1959	1974	64.00
607	USGS	09300500 UINTAH RIVER AT FORT DUCHESNE, UTAH	401807	1095109	049	047	SW	1899		557.00
608	USGS	09263800 COW WASH NEAR JENSEN, UTAH	401900	1091300	049	047	SW	1959	1974	3.90
609	USGS	09271070 HIGHLINE CANAL BL MANTLE GULCH, NR JENSEN, U	402201	1093010	049	047	SW	1969	1972	
610	USBR	UNION CA NR VERNAL UT	402210	1092540	049	047	CN	1957	1964	
611	USGS	09271500 ASHLEY CREEK NEAR JENSEN, UTAH	402229	1092427	049	047	SW	1945		383.00
612	USGS	09299900 DEEP CREEK AT HWY 246 NEAR LAPOINT, UTAH	402240	1094915	049	047	SW	1976	1979	72.20
613	USGS	09271470 RIVER IRRIGATION COMPANY CANAL NR JENSEN, UT	402243	1092404	049	047	SW	1969	1972	
614	USBR	RIVER CA NR VERNAL UT	402405	1092645	049	047	CN	1956	1964	
615	USGS	09297900 E CHANL UINTA RIVER @ HWY 121 NR TRIDELL, UT	402413	1095231	049	047	SW	1976		382.00
616	USGS	09263500 BRUSH CREEK NEAR JENSEN, UTAH	402431	1092025	049	047	SW	1938	1965	255.00
617	USGS	09261000 GREEN RIVER NEAR JENSEN, UTAH	402434	1091405	049	047	SW	1903		25400.00
618	USGS	09271800 HALFWAY HOLLOW TRIB. NEAR LAPOINT, UTAH	402500	1094500	049	047	SW	1959	1974	5.60
619	USGS	09272000 TWELVEMILE WASH TRIB. NEAR MAESER, UTAH	402700	1093800	049	047	SW	1959	1966	.12
620	USGS	09297800 E CHANL UINTA R AT CO RD BRIG NR WHITEROCKS,	402718	1095609	049	047	SW	1976		253.00
621	USGS	09297600 W CHANNEL UINTAH R BL DIV WKS NR WHITEROCKS,	402739	1095700	049	047	SW	1976		216.00
622	USGS	09299700 WHITEROCKS RIVER 1 MI E OF WHITEROCKS, UT	402802	1095448	049	047	SW	1976		124.00
623	USGS	09297700 E CHANNEL UINTAH R BL DIV WKS NR WHITEROCKS,	402819	1095718	049	047	SW	1975		215.00
624	USBR	STEINAKER SERVICE CA NR VERNAL UT	403010	1093130	049	047	CN	1963		
625	USGS	09261700 BIG BRUSH CK AB RED FLEET RES NR VERNAL UTAH	403020	1092755	049	047	SW	1979		
626	USGS	09271300 STEINAKER RESERVOIR NEAR VERNAL, UTAH	403025	1093200	049	047	LK	1960	1968	
627	USGS	09271000 ASHLEY C. SIGN OF THE MAINE, N VERNAL, UTAH	403102	1093545	049	047	SW	1899	1965	241.00
628	USGS	09297500 UINTA RIVER NEAR WHITEROCKS, UTAH	403115	1100225	049	047	SW	1899	1920	218.00
629	USGS	09270500 DRY FORK AT MOUTH NEAR DRY FORK, UTAH	403135	1093618	049	047	SW	1952		115.00

[illegible]

MWDI STATION LISTING-UTAH STREAMFLOW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	SW BEGIN YEAR	SW END YEAR	DRAINAGE AREA
USGS	630 09299600	WHITEROCKS R BL FARM C CANAL NR WHITEROCKS,	403157	1095521	049	047	SW	1976		120.00
USGS	631 09267100	ASHLEY CREEK ABV. DRY FORK, NR. VERNAL, UTAH	403216	1093633	049	047	SW	1968	1972	110.00
USGS	632 09260500	JONES HOLE CR NR JENSEN UTAH	403333	1090315	049	047	SW	1949	1961	120.00
USGS	633 09267000	UT POWER AND LIGHT COS TAILRACE NR VERNAL UT	403350	1093700	049	047	CN	1917	1931	
USGS	634 09299500	WHITEROCKS RIVER NEAR WHITEROCKS, UTAH	403354	1095537	049	047	SW	1899		113.00
USGS	635 09298000	FARM CREEK NEAR WHITEROCKS, UTAH	403403	1095739	049	047	SW	1948		14.90
USGS	636 09270000	DRY FORK BELOW SPRINGS NEAR DRY FORK, UTAH	403410	1094149	049	047	SW	1903	1969	97.40
USGS	637 09266500	ASHLEY CREEK NEAR VERNAL, UTAH	403439	1093717	049	047	SW	1911		101.00
USGS	638 09262000	BIG BRUSH CREEK NEAR VERNAL, UTAH	403454	1092603	049	047	SW	1938	1979	79.60
USGS	639 09299400	WHITEROCKS R BL DAM SITE NR WHITEROCKS, UT	403513	1095537	049	047	SW	1976		110.00
USGS	640 09265500	ASHLEY C AB SPRINGS NR VERNAL UT	403520	1093720	049	047	SW	1941	1945	100.00
USGS	641 09267500	MOSBY CANAL NEAR LAPOINT, UTAH	403630	1095300	049	047	SW	1953		
USGS	642 09268000	DRY FORK ABOVE SINKS, NEAR DRY FORK, UTAH	403735	1094910	049	047	SW	1938	1974	44.40
USGS	643 09268001	COM FL DRY FORKS AB SINKS NR DRY FK & MOSBY	403735	1094910	049	047	SW	1953	1967	
USGS	644 09269500	EAST FORK OF DRY FORK AT MOUTH, NR. DRY FORK	403800	1094550	049	047	SW	1949	1952	18.00
USGS	645 09298500	WHITEROCKS R AB PARADISE C N WHITEROCKS UTAH	403810	1095800	049	047	SW	1944	1955	90.00
USGS	646 09268500	NORTH FORK OF DRY FORK NEAR DRY FORK, UTAH	403834	1094837	049	047	SW	1945		8.62
USGS	647 09269000	EAST FORK, DRY FORK NR DRY FORK, UTAH	403900	1094540	049	047	SW	1945	1963	12.00
USGS	648 09268900	BROWNIE CANYON ABOVE SINKS, NR DRY FORK, UTA	403934	1094501	049	047	SW	1959		8.24
USGS	649 09265300	ASHLEY CREEK ABOVE RED PINE CREEK NR VERNAL,	404047	1093937	049	047	SW	1963	1974	55.80
USGS	650 09261500	BIG BRUSH CRK (AB CAVE) NR VERNAL, UTAH	404215	1093545	049	047	SW	1946	1955	23.00
USGS	651 09263000	LITTLE BRUSH CREEK NR VERNAL, UT	404258	1093018	049	047	SW	1945	1952	28.00
USGS	652 09264000	ASHLEY C BELOW TROUT C NR VERNAL, UTAH	404400	1094040	049	047	SW	1942	1954	27.00
USGS	653 09264500	SOUTH FORK ASHLEY C NR VERNAL, UTAH	404400	1094210	049	047	SW	1942	1955	20.00
USGS	654 09265000	OAKS PARK CANAL NEAR VERNAL, UTAH	404436	1093718	049	047	SW	1944	1969	
USGS	655 09262500	L BRUSH C BL E PARK RE NR VERNAL UT	404530	1093200	049	047	SW	1949	1955	20.00
USGS	656 09235600	POT CREEK ABOVE DIVERSIONS, NEAR VERNAL, UTA	404605	1091906	049	047	SW	1956		25.00

MWDI STATION LISTING-UTAH STREAMFLOW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	COM- PL- ETE FLOW	PEAK FLOW	LOW FLOW	SOURCE FILE ID
USGS	09299600	1			W
USGS	09267100	2	E		W
USGS	09260500	2	E		W
USGS	09267000	E			
USGS	09299500	1	E		SW
USGS	09298000	1	1		WS
USGS	09270000	2	E		W
USGS	09266500	1	1		SW
USGS	09262000	1	1		WS
USGS	09299400	1			W
USGS	09265500	E			
USGS	09267500	3			SW
USGS	09268000	E	1		W
USGS	09268001	2			W
USGS	09269500	E			
USGS	09298500	2	E		W
USGS	09268500	1	1		SW
USGS	09269000	2	E		W
USGS	09268900	1	1		SW
USGS	09265300	E	1		W
USGS	09261500	E			S
USGS	09263000	E			
USGS	09264000	2	E		W
USGS	09264500	2	E		W
USGS	09265000	2	9		W
USGS	09262500	E			
USGS	09235600	3	1		SW

UTAH SURFACE WATER QUANTITY
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
287-289	Conroy, et. al. 1977-80	Uintah	Stream discharges '75-78	
301	Cruff, R.W.	Duchesne	Interpolates streamflows at stations with no data	
350.2	Eychaner, 1976	Colorado	Hydrographs of 364 floods	Methodology study
360	Fields, F.K. 1975	N.E.Utah	74 gaging stations	
362	Fields, F.K. 1976	White Rvr Duchesne Rvr Upper Green Rvr	86 streamflow sites, for 1941-70	
397, 401 404, 405.1	USGS, 1981-1978	Utah	Water data reports for WY80-77	
459	Hood, J.W. 1978	Uinta	Field investigations 1971-74	
460	Hood, J.W. 1976	Uinta	Hydrographs and stream dis- charge information	
485	Iorn, W.V., et. al. 1965	UCRB	Flow duration tables	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	
523.1	Lindskov, K.L., 1981	White Rvr	Summarizes results of comprehensive hydrologic investigation	
523.2	Lindskov, K.L., 1981	Uintah Basin	18 stream-flow sites, one alluvial well	
597	Mundorff, J.C. 1977	Duchesne & Strawberry Rivers	150 stations	

UTAH SURFACE WATER QUANTITY
SUPPLEMENTARY DATA SOURCES
(Continued)

Access. No.	Author/Date	Region	Extent of Data	Comments
641	Price, D., 1975	Uinta Basin	Hydrologic reconnaissance report	
662	Reid, J.K., et.al. 1968	Utah	Long-term data at selected short-term gaging stations	
804-805	Waddell, K.M., et.al. 1981, 1978	Wasatch Plateau-Book Cliffs	Hydrologic reconnaissance during 1975-1977	
844-862	White River Shale Project 1981-1974	U-a, U-b Fed leases	Environmental monitoring program	

PART C

(The stations in this part are mapped with the letter C in their map number)

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
658	UT001 493193		393059	1102300	049	007	SW	1967	1975	
659	UT001 491218	COLUMBIA WWTP EFFLUENT	393130	1102300	049	007	SW	1967	1975	
660	UT001 491219	DRAGERTON WWTP EFFLUENT	393230	1102400	049	007	SW	1967	1975	
661	UT001 493185		393230	1102400	049	007	SW	1967	1975	
662	UT001 491220	SUNNYSIDE WWTP EFFLUENT	393300	1102300	049	007	SW	1967	1975	
663	UT001 491231	SUNNYSIDE EFFL BELOW COKE BREEZE	393300	1102300	049	007	SW	1949	1975	
664	UT001 493197	SUNNYSIDE WWTP EFFLUENT <	393313	1102606	049	007	SW	1967	1975	
501	USGS 09314340	GRASSY TRAIL CREEK AT SUNNYSIDE, UTAH	393320	1102246	049	007	SW	1975		40.10
665	USGS 09314330	GRASSY TRAIL CREEK NEAR SUNNYSIDE, UTAH	393447	1102210	049	007	SW	1969	1969	
666	USGS 393523110171501	GRASSY TRAIL CRK ABV AIR SHAFT	393523	1101715	049	007	SW	1975	1975	
667	USGS 393547110223701	ICELANDER CK AT BRIDGE ABV K STE	393547	1102237	049	007	SW	1975	1975	
668	USGS 09314320	GRASSY TRAIL CREEK NEAR SUNNYSIDE, UTAH	393608	1102247	049	007	SW	1975	1975	
669	USGS 09314367	DUGOUT CR AT CANYON MOUTH NR SUNNYSIDE, UTAH	394059	1103237	049	007	SW	1976	1976	
503	USGS 09313975	SOLDIER CREEK BL MINE NR WELLINGTON, UTAH	394143	1103652	049	007	SW	1969		17.70
670	USGS 09313974	SOLDIER CREEK ABOVE MINE NEAR WELLINGTON, UT	394201	1103638	049	007	SW	1976	1976	
671	USGS 09313973	PINE CANYON CREEK AT MOUTH NEAR WELLINGTON,	394313	1103615	049	007	SW	1976	1976	
672	USGS 09313972	SOLDIER CREEK ABOVE PINE CYN NR WELLINGTON,	394318	1103615	049	007	SW	1976	1976	
504	USGS 09308500	MINNIE MAUD CREEK NR MYTON, UTAH	394755	1103355	049	007	SW	1971	1979	32.00
505	USGS 09235800	POT CREEK NEAR VERNAL, UTAH	404025	1090303	049	009	SW	1971		107.00
673	USGS 395600110400000	INDIAN CANYON ABOVE SPRING HOLLOW	395600	1104000	049	013	SW	1974	1974	
674	USGS 395816110374300	LEFT FK INDIAN CANYON BEL JONAS HOLLOW	395816	1103743	049	013	SW	1974	1974	
508	USGS 09288900	SOWERS CREEK NEAR DUCHESNE, UTAH	395922	1102733	049	013	SW	1971		40.60
509	USGS 09288150	W F AVINTAQUIN CREEK NR FRUITLAND, UTAH	395935	1104851	049	013	SW	1971		56.10
675	USGS 395945110393000	RT FK INDIAN CANYON 9.0 MI ABV MTH	395945	1103930	049	013	SW	1974	1974	
676	USGS 400022110261700	SOWERS CAN @ WIRE FENCE CAN	400022	1102617	049	013	SW	1972	1972	
677	USGS 400152109450400	PARIETTE DRAW NR MOUTH NR OURAY	400152	1094504	049	013	SW	1969	1969	
678	USGS 400230110330000	RT FK INDIAN CANYON 1.9 MI ABV MOUTH	400230	1103300	049	013	SW	1974	1974	
679	USGS 400230110360000	FT FK INDIAN CANYON 3.7 MI ABV MOUTH	400230	1103600	049	013	SW	1974	1974	
680	USGS 400256110233000	SOWERS CR ABV TABBY CANYON	400256	1102330	049	013	SW	1974	1974	
681	USGS 400322110004400	UN-NAMED WASH @ (D-9-17)4CDA NR CASTLE PEAK	400322	1100044	049	013	SW	1973	1973	
682	USGS 400332110311300	LEFT FK INDIAN CANYON ABV RIGHT FK	400332	1103113	049	013	SW	1974	1974	
683	USGS 400333110311600	RIGHT FK INDIAN CANYON AT MTH ABV L FK	400333	1103116	049	013	SW	1974	1974	
684	USGS 400352110011200	CASTLE PK DRAW NR CASTLE PK @ (D-9-17)4DDB	400352	1100112	049	013	SW	1973	1973	
685	USGS 400432110155300	SOWERS CR ABV ANTELOPE CR	400432	1101553	049	013	SW	1974	1974	
686	USGS 400433110155210	SOWERS CAN @ ANTELOPE CAN @ U(C-5-3)6DBB	400433	1101552	049	013	SW	1972	1972	
687	USGS 400527110494301	TIMBER CANYON @ U(C-4-8) 31 ACC	400527	1104943	049	013	SW	1972	1972	
688	USGS 400635109593400	PARIETTE DRAW BEL RES NR MYTON	400635	1095934	049	013	SW	1974	1974	
689	USGS 400653110484000	TIMBER CANYON @ MOUTH @ STRAWBERRY R	400653	1104840	049	013	SW	1973	1973	
690	USGS 400700110025000	UP PLSNT VLY CANAL @ U(C-4-2)24DAA	400700	1100250	049	013	SW	1973	1973	
691	USGS 400700110270000	INDIAN CANYON 4.2 MI ABV MOUTH	400700	1102700	049	013	SW	1974	1974	
511	USGS 09285700	STRAWBERRY RIVER ABOVE RED C NR FRUITLAND, U	400701	1104827	049	013	SW	1941		363.00
692	USGS 400717110443400	AVINTIQUIN CR @ MOUTH @ STRWBRY R	400717	1104434	049	013	SW	1972	1973	
693	USGS 400806110133200	ANTELOPE CR ABV IRR NR BRDGLND U(C-4-3)16CC	400806	1101332	049	013	SW	1961	1974	

MWDI STATION LISTING-UTAH PHYSICAL SW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID	DATE	TIME	STATION	SW	SW	SW
UT001	493193	E	E	R	S	1971	10:00	493193	SW	SW	SW
UT001	491218	E	E	K	S	1971	10:00	491218	SW	SW	SW
UT001	491219	E	E	Q	S	1971	10:00	491219	SW	SW	SW
UT001	493185	E	E	R	S	1971	10:00	493185	SW	SW	SW
UT001	491220	A	E	K	S	1971	10:00	491220	SW	SW	SW
UT001	491231	E	E	R	S	1971	10:00	491231	SW	SW	SW
UT001	493197	A	E	K	S	1971	10:00	493197	SW	SW	SW
USGS	09314340	K	K		SW	1971	10:00	09314340	SW	SW	SW
USGS	09314330	A	A		S	1971	10:00	09314330	SW	SW	SW
USGS	393523110171501	A	A		S	1971	10:00	393523110171501	SW	SW	SW
USGS	393547110223701	A	A		S	1971	10:00	393547110223701	SW	SW	SW
USGS	09314320	R	R		S	1971	10:00	09314320	SW	SW	SW
USGS	09314367	A	A		S	1971	10:00	09314367	SW	SW	SW
USGS	09313975	A	A		SW	1971	10:00	09313975	SW	SW	SW
USGS	09313974	A	A		S	1971	10:00	09313974	SW	SW	SW
USGS	09313973	A	A		S	1971	10:00	09313973	SW	SW	SW
USGS	09313972	A	A		S	1971	10:00	09313972	SW	SW	SW
USGS	09308500	N	N		SW	1971	10:00	09308500	SW	SW	SW
USGS	09235800	R	R		SW	1971	10:00	09235800	SW	SW	SW
USGS	395600110400000	A	A		S	1971	10:00	395600110400000	SW	SW	SW
USGS	395816110374300	A	A		S	1971	10:00	395816110374300	SW	SW	SW
USGS	09288900	N	N		SW	1971	10:00	09288900	SW	SW	SW
USGS	09288150	M	M		SW	1971	10:00	09288150	SW	SW	SW
USGS	395945110393000	A	A		S	1971	10:00	395945110393000	SW	SW	SW
USGS	400022110261700	A	A		S	1971	10:00	400022110261700	SW	SW	SW
USGS	400152109450400		A		S	1971	10:00	400152109450400	SW	SW	SW
USGS	400230110330000	A	A		S	1971	10:00	400230110330000	SW	SW	SW
USGS	400230110360000	A	A		S	1971	10:00	400230110360000	SW	SW	SW
USGS	400256110233000	A	A		S	1971	10:00	400256110233000	SW	SW	SW
USGS	400322110004400	A	A		S	1971	10:00	400322110004400	SW	SW	SW
USGS	400332110311300	A	A		S	1971	10:00	400332110311300	SW	SW	SW
USGS	400333110311600	A	A		S	1971	10:00	400333110311600	SW	SW	SW
USGS	400352110011200	A	A		S	1971	10:00	400352110011200	SW	SW	SW
USGS	400432110155300	A	A		S	1971	10:00	400432110155300	SW	SW	SW
USGS	400433110155210	A	A		S	1971	10:00	400433110155210	SW	SW	SW
USGS	400527110494301		A		S	1971	10:00	400527110494301	SW	SW	SW
USGS	400635109593400	A	A		S	1971	10:00	400635109593400	SW	SW	SW
USGS	400653110484000	A	A		S	1971	10:00	400653110484000	SW	SW	SW
USGS	400700110025000	A	A		S	1971	10:00	400700110025000	SW	SW	SW
USGS	400700110270000	A	A		S	1971	10:00	400700110270000	SW	SW	SW
USGS	09285700	M	M		SW	1971	10:00	09285700	SW	SW	SW
USGS	400717110443400	R	R		S	1971	10:00	400717110443400	SW	SW	SW
USGS	400806110133200	A	A		S	1971	10:00	400806110133200	SW	SW	SW

MWDI STATION LISTING-UTAH PHYSICAL SW INFO

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
694 USGS	400812110253001	INDIAN CREEK NR MOUTH NR DUCHESNE, UTAH	400812	1102530	049	013	SW	1971	1971	
695 USGS	400823110355400	LAKE CYN @ MOUTH @ STRAWBERRY R	400823	1103554	049	013	SW	1973	1974	
696 USGS	400834110053201	DRAIN AT SR 216 BLW PV CANAL, NR MYTON	400834	1100532	049	013	SW	1972	1972	
697 USGS	400837110123410	ANTELOPE CREEK @ U(C-4-3)10 CDD	400837	1101234	049	013	SW	1972	1972	
513 USGS	09288100	RED CREEK BELOW CURRANT CREEK, NEAR FRUITLAN	400847	1104509	049	013	SW	1971		297.00
698 USGS	400847110104801	GRAY MTN CANAL AT GRAV PITS, NR MYTON	400847	1101048	049	013	SW	1972	1972	
699 USGS	400852110025000	PLEASANT VLLY WASH 3M S MYTON, BLW CNTY RD	400852	1100250	049	013	SW	1973	1974	
700 USGS	400852110025701	PLEASANT VALLEY WASH @ COUNTY RD, NR MYTON	400852	1100257	049	013	SW	1972	1972	
701 UT001	495-138	STRAWBERRY R AB STARVATION RES	400915	1103220	049	013	SW	1975		
702 USBR		STRAWBERRY R NR DUCHESNE	400917	1103315	049	013	SW	1970		
514 USGS	09288180	STRAWBERRY RIVER NEAR DUCHESNE, UTAH	400917	1103315	049	013	SW	1948		917.00
703 USGS	400917110122300	ANTELOPE CR @ US40 NR MOU NR BRDGLND	400917	1101223	049	013	SW	1941	1974	
704 USGS	400327110241501	INDIAN CREEK @ MOUTH @ DUCHESNE, UTAH	400926	1102418	049	013	SW	1941	1973	
705 USGS	400928110241600	STRAWBERRY R ABV INDIAN CAN @ DUCHESNE	400928	1102416	049	013	SW	1974	1974	
706 UT001	491208	DUCHESNE- IMHOFF TANK EFFLUENT	400930	1102330	049	013	SW	1967	1969	
707 USGS	400941110231501	STRAWBERRY RIVER @ MOUTH @ DUCHESNE, UTAH	400939	1102316	049	013	SW	1959	1974	
708 USBR		STRAWBERRY R AT DUCHESNE UT	400940	1102440	049	013	SW	1962	1970	
515 USGS	09288500	STRAWBERRY RIVER AT DUCHESNE, UTAH	400940	1102440	049	013	SW	1941	1974	950.00
709 USGS	400944110135700	DUCHESNE RIVER AT HWY 86 @ BRIDGELAND	400944	1101357	049	013	SW	1947	1973	
710 USGS	400947110230300	DUCHESNE R BLW STBRY R AT DUCHESNE, UTAH	400947	1102303	049	013	SW	1973	1974	
711 USBR		DUCHESNE R AT DUCHESNE	400950	1102340	049	013	SW	1962	1971	
712 USGS	400950110163301	DUCHESNE R AT GRAY MT. NR BRIDGELAND, UT	400950	1101633	049	013	SW	1972	1972	
713 USGS	400950110234000	DUCHESNE RIVER AT DUCHESNE	400950	1102340	049	013	SW	1974	1974	
516 USGS	09279500	DUCHESNE RIVER AT DUCHESNE, UTAH	400951	1102334	049	013	SW	1941	1974	660.00
714 UT001	D-64.81	DUCHESNE R AB DUCHESNE LAGOON	400955	1102235	049	013	SW	1972		
715 USGS	401000110170700	GREY MTN CAN @ DIV FM DUCHESNE RIVER (ST86	401000	1101707	049	013	SW	1973	1973	
716 UT001	D-64.61	DUCHESNE R BL D R BL DUCHESNE L EF	401000	1102230	049	013	SW	1972		
717 UT001	491228	DUCHESNE RIV ABOVE LAGOON OUTFL	401000	1102400	049	013	SW	1972	1975	
718 UT001	491229	DUCHESNE LAGOON EFFLUENT	401000	1102400	049	013	SW	1971	1975	
719 UT001	491230	DUCHESNE RIV BELOW DUCHESNE LAGN	401000	1102400	049	013	SW	1972	1975	
720 USGS	401006110025600	DRAIN BLW SMALL POND 2 MI SO MYTON	401006	1100256	049	013	SW	1973	1973	
721 UT001	493447		401010	1102130	049	013	SW	1971	1977	
722 USGS	401014110072201	DRAIN RETURN TO GM CANAL, NR MYTON	401014	1100722	049	013	SW	1972	1972	
723 USBR		DUCH R AT FEEDER CA NR DUCHESNE UT	401015	1101800	049	013	SW	1962		
724 USEPA	492101	STARVATION RESERVOIR	401016	1102950	049	013	LK	1975	1975	
725 USGS	401016110081500	DRAIN @ US 40, 4.5 MI W OF MYTON	401016	1100815	049	013	SW	1973	1973	
726 USGS	401016110181100	DUCHESNE R ABV DUCH FEED CNL NR BRDGLND	401016	1101811	049	013	SW	1962	1973	
727 USGS	401019110025000	MYTON TNST CNL BLW GR MT CNL NR MYTON, ST78	401019	1100250	049	013	SW	1973	1973	
728 UT001	493446		401024	1102111	049	013	SW	1972	1977	
729 USGS	401025110254400	STRAWBERRY R BLW STARVATION RESERVOIR	401025	1102544	049	013	SW	1969	1974	
730 USGS	401028110035801	DRAIN RETURN TO GRAY MTN C., N. MYTON	401028	1100358	049	013	SW	1972	1972	
731 UT001	493448		401028	1102132	049	013	SW	1972	1977	
732 USGS	401032110035800	GREY MTN CANAL @ MOUTH @ MYT TNST CANAL	401032	1100358	049	013	SW	1973	1973	

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ORGANIZATION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
733	USGS	401032110035801	GRAY MTN CANAL AT COUNTY RD, NR MYTON	401032	1100358	049	013 SW	1972	1973	
734	USGS	401033110175500	DUCHESNE FEED CNL @ DIV NR BRIDGELAND	401033	1101755	049	013 SW	1973	1973	
735	USGS	401041110040601	DRAIN RETURN TO GM CANAL, NR MYTON	401041	1100406	049	013 SW	1972	1972	
736	USGS	401043110095500	LAKE BOREHAM OUTFLO NR MYTON, UTAH	401043	1100955	049	013 SW	1973	1974	
737	USGS	401045110055600	DRAIN INTO GREY MTN CAN @ HWY 53 NR MYTON	401045	1100556	049	013 SW	1973	1973	
738	USGS	401046110235601	ROCKY POINT CANAL AT SR87 AT DUCHESNE	401046	1102356	049	013 SW	1972	1973	
739	USGS	401053110054001	DRAIN XING GM CANAL IN CORR CULV NR MYTON	401053	1100540	049	013 SW	1972	1972	
740	USGS	401053110054201	GRAY MTN CANAL AT SR 53, NR MYTON	401053	1100542	049	013 SW	1972	1972	
741	USGS	401058110003600	DRAIN 2.5 MI E & 1 MI S OF MYTON	401058	1100036	049	013 SW	1973	1973	
742	USBR		STRAWBERRY R BL STARVATION DAM	401100	1102600	049	013 SW	1969		
743	USEPA	492103	STARVATION RESERVOIR	401102	1102642	049	013 LK	1975	1975	
744	USGS	401102110461400	RED CR ABV CURRANT CR NR FRUITLAND	401102	1104614	049	013 SW	1941	1972	
745	USEPA	492102	STARVATION RESERVOIR	401104	1102903	049	013 LK	1975	1975	
746	UT001	493440		401132	1101304	049	013 SW	1967	1973	
519	USGS	09295000	DUCHESNE RIVER AT MYTON, UTAH	401201	1100347	049	013 SW	1941		2643.00
747	USGS	401201110034700	DUCHESNE R AT MYTON	401201	1100347	049	013 SW	1974	1974	
521	USGS	09294500	LAKE FORK RIVER NEAR MYTON, UTAH	401232	1100659	049	013 SW	1941	1979	484.00
748	USEPA	492104	STARVATION RESERVOIR	401247	1102614	049	013 LK	1975	1975	
749	UT001	491207	ROOSEVELT LAGOON OUTFALL	401335	1095930	049	013 SW	1967	1975	
750	UT001	493461		401335	1095930	049	013 SW	1967	1975	
751	USGS	401420110242700	DUCH R ABV ROCKY PT CNL NR DUCHESNE	401420	1102427	049	013 SW	1973	1973	
752	USGS	401510109545600	MONTES CREEK AT MOUTH NR FT DUCHESNE	401510	1095456	049	013 SW	1964	1972	
753	USBR		DUCH R KNIGHT DAM NR DUCHESNE UT	401520	1102530	049	013 SW	1960	1966	
754	USGS	401526110040001	DRAIN AT U.S.40, NR ROOSEVELT	401526	1100400	049	013 SW	1972	1973	
755	USGS	09294000	LAKE FORK RIVER NEAR UPALCO, UTAH	401530	1101318	049	013 SW	1941		427.00
756	USBR		DRY GULCH AT HWY 40 NR ROOSEVELT	401600	1100232	049	013 SW	1969		
757	USGS	401600110023400	DRY GULCH CR AT US 40 NR ROOSEVELT	401600	1100234	049	013 SW	1968	1973	
524	USGS	09279150	DUCHESNE R AB KNIGHT DIVERSION DAM NR DUCHES	401614	1102631	049	013 SW	1947	1979	623.00
758	USBR		DUCHESNE R AB KNIGHT DIVERSION D	401616	1102632	049	013 SW	1971		
759	UT001	491186	DRY GULCH CR.AT RD..7MI BL.R.LG	401617	1095820	049	013 SW	1974	1975	
760	UT001	491183	DRY GULCH C.AT CO RD.6MI S.ROSVT	401645	1095928	049	013 SW	1974	1975	
761	UT001	491182	DRY GULCH N.BRANCH .5M.S.ROSVLT	401647	1095928	049	013 SW	1974	1975	
762	UT001	491184	DRY GULCH C.100FT AB ROOSEVLT LG	401647	1095858	049	013 SW	1974	1975	
763	UT001	491185	COTTONWOOD CR.50FT A CF DRYGULCH	401650	1095850	049	013 SW	1974	1975	
764	UT001	491181	DRY GULCH N.B.HWY40 1MI SW ROSVT	401700	1100034	049	013 SW	1974	1975	
765	USGS	401702110003900	HANCOCK LAT (W DRAIN) AT US 40 NR ROOSEVELT	401702	1100039	049	013 SW	1969	1973	
766	USGS	401704110003600	HANCOCK LAT (E DRAIN) AT US 40 NR ROOSEVELT	401704	1100036	049	013 SW	1969	1973	
767	USGS	401715109585400	COTTONWOOD CR ABV DRY GULCH BLW ROOSEVELT	401715	1095854	049	013 SW	1968	1972	
768	USGS	401719110414401	MILL HOLLOW @ SR 208, NR TABIONA	401719	1104144	049	013 SW	1971	1971	
769	USGS	401722110150600	LAKE FORK R NR PURDY DITCH NR ALTAMONT	401722	1101506	049	013 SW	1965	1966	
770	USGS	401728110130600	BG SND WASH AT HWY 199 BLW BG SND WASH RES	401728	1101306	049	013 SW	1956	1973	
771	UT001	491205	FORT DUCHESNE LAGOON OUTFALL	401730	1095830	049	013 SW	1967	1971	
772	UT001	491206	UINTAH RIVER ABOVE FT DUCHESNE	401730	1095830	049	013 SW	1967	1973	

FORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	CON- DU- CT- ANCE	SUS- PEN- DED COL- OR SOL- IDS	SOURCE FILE ID	DATE FILED	TIME FILED	BY FILED	FILE ID	FILE ID	FILE ID	FILE ID
USGS	401032110035801	S	S		S	1971	1971	1971	1971	1971	1971	1971
USGS	401033110175500	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401041110040601	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401043110095500	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401045110055600		A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401046110235601	K	K		S	1971	1971	1971	1971	1971	1971	1971
USGS	401053110054001	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401053110054201	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401058110003600		K		S	1971	1971	1971	1971	1971	1971	1971
USBR			M									
USEPA	492103	R	R		S	1971	1971	1971	1971	1971	1971	1971
USGS	401102110461400	A	A		S	1971	1971	1971	1971	1971	1971	1971
USEPA	492102	R	R		S	1971	1971	1971	1971	1971	1971	1971
UTOO1	493440	Q	A	R	S	1971	1971	1971	1971	1971	1971	1971
USGS	09295000	Q	K		SW	1971	1971	1971	1971	1971	1971	1971
USGS	401201110034700	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	09294500	A	R		SW	1971	1971	1971	1971	1971	1971	1971
USEPA	492104	R	R		S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491207	R	E	R	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	493461	R	E	R	S	1971	1971	1971	1971	1971	1971	1971
USGS	401420110242700	A	A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401510109545600		Q		S	1971	1971	1971	1971	1971	1971	1971
USBR			M									
USGS	401526110040001	K	K		S	1971	1971	1971	1971	1971	1971	1971
USGS	09294000		A		SW	1971	1971	1971	1971	1971	1971	1971
USBR			M									
USGS	401600110023400	S	K		S	1971	1971	1971	1971	1971	1971	1971
USGS	09279150	Q	H		SW	1971	1971	1971	1971	1971	1971	1971
USBR			M									
UTOO1	491186	S		R	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491183	R		R	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491182	K		K	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491184	K		K	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491185	K		K	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491181	K		K	S	1971	1971	1971	1971	1971	1971	1971
USGS	401702110003900		K		S	1971	1971	1971	1971	1971	1971	1971
USGS	401704110003600		K		S	1971	1971	1971	1971	1971	1971	1971
USGS	401715109585400		K		S	1971	1971	1971	1971	1971	1971	1971
USGS	401719110414401		A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401722110150600		A		S	1971	1971	1971	1971	1971	1971	1971
USGS	401728110130600	A	A		S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491205	E		A	S	1971	1971	1971	1971	1971	1971	1971
UTOO1	491206	A		E	S	1971	1971	1971	1971	1971	1971	1971

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
526	USGS	09277500 DUCHESNE RIVER NEAR TABIONA, UTAH	401801	1103606	049	013	SW	1946	1979	356.00
773	USGS	401808109590900 COTTONWOOD CREEK @ US 40 @ ROOSEVELT	401808	1095909	049	013	SW	1941	1973	
774	USGS	401814110510201 RED CREEK AT RES OUTLET, NR FRUITLAND	401814	1105102	049	013	SW	1973	1973	
529	USGS	09279100 ROCK CREEK NEAR TALMAGE, UTAH	401840	1102936	049	013	SW	1947		238.00
775	USGS	401921110513601 TABBY CRK @ MOUTH ABV RED CRK RESERVOIR	401921	1105136	049	013	SW	1973	1973	
776	USGS	401930110402401 DUCHESNE R @ SR 208, NR. TABIONA	401930	1104024	049	013	SW	1973	1973	
777	USGS	401935110513701 RED CREEK ABV RES., NR FRUITLAND	401935	1105137	049	013	SW	1973	1973	
778	USGS	402112110424701 DUCHESNE RIVER @ TABIONA, UTAH	402112	1104247	049	013	SW	1946	1973	
779	USGS	402127110184600 LAKE FORK R @ HWY 87 NR ALTAMONT	402127	1101846	049	013	SW	1973	1973	
780	USGS	402134110150600 BIG SAND WASH AT HWY 199 1 MI E ALTAMONT	402134	1101506	049	013	SW	1973	1973	
781	USGS	402136110031200 COTTONWOOD CREEK NEAR CEDARVIEW, UTAH	402136	1100312	049	013	SW	1965	1969	
782	USGS	402218110522801 RED CREEK AT MINE, NR FRUITLAND	402218	1105228	049	013	SW	1973	1973	
783	USGS	402333110450801 DUCHESNE R @ BEDROCK GAP, NR HANNA	402333	1104508	049	013	SW	1973	1973	
784	USGS	402407110203200 LAKE FORK AT C CANAL HEAD @ U(C-1-4)9	402407	1102032	049	013	SW	1958	1966	
785	USGS	402411110455701 DUCHESNE RIVER AT HANNA BRIDGE, IN HANNA UTA	402411	1104557	049	013	SW	1973	1973	
786	USGS	402413110420601 R. FK FARM CK, 1 MI ABV FARM CK, NR HANNA	402413	1104206	049	013	SW	1973	1973	
787	USGS	402416110432601 LITTLE FARM CRK CANAL, NR. HANNA	402416	1104326	049	013	SW	1973	1973	
532	USGS	09277000 DUCHESNE R (@ 'THE POINT'), @ HANNA, UTAH	402455	1104655	049	013	SW	1956	1973	230.00
788	USGS	402615110214800 LAKE FORK R BLW YLLSTN R NR ALTAMONT	402615	1102148	049	013	SW	1941	1973	
789	USGS	402618110484200 DUCHESNE R BLW W FK NR HANNA (ST125)	402618	1104842	049	013	SW	1948	1973	
790	USGS	402639110214900 YELLOWSTONE RIVER @ MOUTH NR ALTONAH	402639	1102149	049	013	SW	1957	1973	
535	USGS	09275000 W F DUCHESNE RIVER BL DRY HOLLOW NR HANNA, U	402655	1105830	049	013	SW	1957	1979	43.80
537	USGS	09275500 WEST FORK DUCHESNE RIVER NEAR HANNA, UTAH	402701	1105301	049	013	SW	1948	1979	61.60
791	USGS	402737110494601 DUCHESNE R @ STOCKMORE RS NR HANNA	402737	1104946	049	013	SW	1973	1973	
792	USGS	402746110495800 DUCHESNE R ABV W FK NR HANNA	402746	1104958	049	013	SW	1947	1973	
793	USGS	402800110225200 LAKE FORK R ABV YELLSTONE R NR ALTONAH	402800	1102252	049	013	SW	1957	1973	
539	USGS	09276000 WOLF CREEK ABOVE RHOADES CANYON NEAR HANNA,	402816	1105505	049	013	SW	1951		10.60
794	USGS	402926110072501 TRIB. TO COTTONWOOD CK, AT RD, NR NEOLA	402926	1100725	049	013	SW	1973	1973	
540	USGS	09279000 ROCK CREEK NEAR MOUNTAIN HOME, UTAH	402936	1103439	049	013	SW	1957	1979	147.00
542	USGS	09292500 YELLOWSTONE RIVER NEAR ALTONAH, UTAH	403043	1102027	049	013	SW	1957		132.00
543	USGS	09278700 ROCK CR BL MINERS GULCH NR HANNA UTAH	403157	1103722	049	013	SW	1974	1979	133.00
795	USGS	403200110441101 TRIB. TO S. FK. ROCK CREEK, NR HANNA	403200	1104411	049	013	SW	1973	1973	
796	USGS	403203110521501 HADES CREEK AT FR144, NR HANNA	403203	1105215	049	013	SW	1973	1973	
546	USGS	09297000 UINTA RIVER NEAR NEOLA, UTAH	403208	1100346	049	013	SW	1941		163.00
797	USBR	UINTA R NR NEOLA UT	403210	1100400	049	013	SW	1963		
548	USGS	09278500 ROCK CREEK NEAR HANNA, UTAH	403244	1103920	049	013	SW	1957	1979	122.00
549	USGS	09278000 SOUTH FORK ROCK CREEK NEAR HANNA, UTAH	403254	1104137	049	013	SW	1951	1979	15.70
798	USEPA	491001 MOON LAKE	403314	1102924	049	013	LK	1975	1975	
550	USGS	09291000 LAKE FORK RIVER BL MOON LAKE NR MOUNTAIN HOM	403323	1102902	049	013	SW	1958		112.00
551	USGS	09277800 ROCK CREEK ABOVE SOUTH FORK NEAR HANNA, UTAH	403327	1104150	049	013	SW	1951	1979	98.90
799	USEPA	491002 MOON LAKE	403428	1103017	049	013	LK	1975	1975	
800	USGS	403559110072000 UINTA R @ POWER DIVERSION NR NEOLA	403559	1100720	049	013	SW	1965	1967	
555	USGS	09289500 LAKE FORK RIVER AB MOON LAKE NR MOUNTAIN HOM	403624	1103135	049	013	SW	1971		77.90

OR-	SP.	SUS-
GAN-	TEM- CON-	PEN-
IZA-	PER- DU-	DED
TION	ORGANIZATION	SOURCE
CODE	STATION NUMBER	FILE
	TURE ANCE	OR
	CT-	SOL-
	COL-	IDS
		ID

USGS		09277500	H	H	SW
USGS	401808	109590900	A	A	S
USGS	401814	110510201	A	A	S
USGS		09279100	Q	Q	SW
USGS	401921	110513601	A	A	S
USGS	401930	110402401	A	A	S
USGS	401935	110513701	A	A	S
USGS	402112	110424701	A	A	S
USGS	402127	110184600	A	A	S
USGS	402134	110150600	A	A	S
USGS	402136	110031200		A	S
USGS	402218	110522801	A	A	S
USGS	402333	110450801	A	A	S
USGS	402407	110203200		A	S
USGS	402411	110455701	A	A	S
USGS	402413	110420601	A	A	S
USGS	402416	110432601	A	A	S
USGS		09277000	A	A	SW
USGS	402615	110214800	A	A	S
USGS	402618	110484200	A	A	S
USGS	402639	110214900	A	A	S
USGS		09275000	K	K	SW
USGS		09275500	Q	Q	SW
USGS	402737	110494601	A	A	S
USGS	402746	110495800	A	A	S
USGS	402800	110225200	A	A	S
USGS		09276000	R	R	SW
USGS	402926	110072501	A	A	S
USGS		09279000	K	N	SW
USGS		09292500	K	Q	SW
USGS		09278700	H	H	SW
USGS	403200	110441101	A	A	S
USGS	403203	110521501	A	A	S
USGS		09297000	N	R	SW
USBR				M	
USGS		09278500	Q	Q	SW
USGS		09278000	K	K	SW
USEPA	491001		A	A	S
USGS		09291000	K	R	SW
USGS		09277800	K	K	SW
USEPA	491002		A	A	S
USGS	403559	110072000		R	S
USGS		09289500	N	N	SW

MWDI STATION LISTING-UTAH PHYSICAL SW INFO

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
801	USFS 190300501351	DUCHESNE TUNNEL(EAST PORTAL)	403729	1105325	049	013	SW	1970	1971	
802	USFS 190300501151	MEADOW BELOW LAGOON	404204	1105237	049	013	SW	1970	1971	
803	USGS 404642110004501	TRIB. TO WHITEROCKS R @ U(B-4-1)5AAA @ RD	404642	1100045	049	013	SW	1974	1974	
804	USGS 391928110074010	RANGE CR @ TURTLE CAN @ (D-17-16) 27BBA	391928	1100740	049	015	SW	1972	1972	
805	USGS 09314360	GRASSY TRAIL CREEK AT EAST CARBON CITY, UTAH	393246	1102506	049	015	SW	1975	1975	
806	UT001 491653	PVO RIVER BELOW UP PVO RIV BRIDG	404000	1105900	049	043	SW	1972	1972	
807	UT001 491654	PVO RIVER ABOVE PVO RIV FALLS OL	404010	1105840	049	043	SW	1972	1972	
808	UT001 491655	LOST LAKE DRAINAGE ABOVE PVO RIV	404020	1105835	049	043	SW	1972	1972	
809	UT001 491656	TRIAL LAKE OUTLET TO WASH LAKE	404025	1105830	049	043	SW	1972	1972	
810	UT001 491657	WASHINGTON LAKE TO PROVO RIVER	404030	1105835	049	043	SW	1972	1972	
562	USGS 09307800	HILL CR ABV TOWAVE RES NR OURAY UT	393133	1094402	049	047	SW	1974		89.70
563	USGS 09306740	BITTER CREEK ABOVE DICK CANYON	393203	1090559	049	047	SW	1974	1978	11.70
564	USGS 09306760	SWEETWATER CANYON BLW SOUTH CAN NR WATSON UT	393206	1091321	049	047	SW	1974	1978	22.60
565	USGS 09307497	REID RANCH CANAL NR OURAY UT	393358	1093522	049	047	SW	1974	1977	
566	USGS 09307500	WILLOW CREEK ABOVE DIVERSIONS NEAR OURAY, UT	393359	1093512	049	047	SW	1974		297.00
811	USGS 393359109442901	HILL CREEK ABV TOWARE RESERVOIR	393359	1094429	049	047	SW	1971	1971	
812	USGS 09306743	B1-BITTER CR ABV RAT HOLE CAN NR BONANZA UT	393526	1091002	049	047	SW	1974	1977	
813	USGS 09306745	B2-RAT HOLE CAN ABV BITTER CR NR BONANZA UT	393538	1090954	049	047	SW	1974	1977	
567	USGS 09306780	SWEETWATER CANYON C NR MOUTH NR WATSON, UT	393931	1091958	049	047	SW	1975	1978	124.00
814	USGS 09306750	B3-BITTER CR ABV PETE CAN NR BONANZA UT	394135	1091646	049	047	SW	1974	1978	
815	USGS 394247109202001	LOWER SWEETWATER SPRING	394247	1092020	049	047	SW	1977	1978	
816	USGS 09307530	W1-WILLOW CR ABV BUCK CAN NR OURAY UT	394256	1093306	049	047	SW	1974	1977	
570	USGS 09306800	BITTER CREEK NEAR BONANZA, UT	394512	1092115	049	047	SW	1975		324.00
817	USGS 394607109364900	SITE 4 WILLOW CR @ DIV DAM NR SULPH SP	394607	1093649	049	047	SW	1972	1972	
818	USGS 09307850	H2-HILL CR BLW JOHNSON DRAW NR OURAY UT	394749	1094457	049	047	SW	1974	1977	
571	USGS 09306410	EVACUATION CREEK AB MISSOURI C NR DRAGON, UT	394752	1090426	049	047	SW	1974		100.00
819	USGS 09306413	M1-MISSOURI CR AT MOUTH NR DRAGON UT	394807	1093149	049	047	SW	1974	1977	
820	USGS 09307560	W2-WILLOW CR BLW AGENCY DRAW NR OURAY UT	394826	1093652	049	047	SW	1974	1977	
572	USGS 09306417	THIMBLE ROCK CANYON NEAR WATSON, UT	394930	1090937	049	047	SW	1974	1975	1.70
821	USGS 394951109525010	NINE MILE CR @ (D-11-18)27 ACA	394951	1095250	049	047	SW	1972	1972	
822	USGS 09307880	H3-HILL CR ABV ALGER DRAW NR OURAY UT	395005	1094458	049	047	SW	1974	1975	
573	USGS 09306415	EVACUATION CREEK BL PARK CANYON NR WATSON, U	395054	1090748	049	047	SW	1974	1978	246.00
823	USGS 09307580	W3-WILLOW CR ABV BROOME CAN NR OURAY UT	395121	1093723	049	047	SW	1974	1977	
824	USGS 09306830	B6-BITTER CR BLW BUCK CAMP CAN NR BONANZA UT	395143	1092500	049	047	SW	1975	1977	
574	USGS 09307900	HILL CREEK NR MOUTH NR OURAY, UT	395235	1094212	049	047	SW	1975		288.00
575	USGS 09306420	EVACUATION CREEK AT WATSON UTAH	395258	1090924	049	047	SW	1974	1975	259.00
825	USGS 395345109394600	SITE 5 WILLOW CR AB 4 MI ABV BLACK BR	395345	1093946	049	047	SW	1972	1972	
576	USGS 09306425	EVACUATION CREEK TRIBUTARY NEAR WATSON, UT	395400	1090920	049	047	SW	1974	1975	12.40
577	USGS 09306605	SOUTHAM CANYON WASH NEAR WATSON, UT	395421	1091216	049	047	SW	1976	1978	2.50
578	USGS 09306620	ASPHALT WASH BL CENTER FORK NEAR WATSON, UT	395426	1091555	049	047	SW	1976	1978	94.40
826	USGS 09307600	W4-WILLOW CREEK AB HILL CREEK NR OURAY, UTAH	395512	1093930	049	047	SW	1974	1977	
827	USGS 395522109393701	HILL CREEK NEAR BLACK BRIDGE	395522	1093937	049	047	SW	1971	1971	
828	USGS 395524109392500	SITE 12 WILLOW CR ABV HILL CR	395524	1093925	049	047	SW	1972	1972	

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ORGANIZATION CODE	STATION NUMBER	TEMPERATURE	SPECIALTY	COLOR	SUSPENDED SOLIDS	SOURCE FILE ID
USFS	190300501351		N			S
USFS	190300501151		R			S
USGS	404642110004501	A	A			S
USGS	391928110074010	A	A			S
USGS	09314360	A	A			S
UTOO1	491653	K			N	S
UTOO1	491654	K			N	S
UTOO1	491655	N			N	S
UTOO1	491656	N			K	S
UTOO1	491657	N			N	S
USGS	09307800	A	A	R	S	SW
USGS	09306740	R	R	R	S	SW
USGS	09306760	A	A	R	S	SW
USGS	09307497	C	C			
USGS	09307500	H	H	A	S	WS
USGS	393359109442901	A	A			S
USGS	09306743	R	R			S
USGS	09306745	R	R			S
USGS	09306780	R	R	R	A	SW
USGS	09306750	R	R			S
USGS	394247109202001	A	A			S
USGS	09307530	A	A			S
USGS	09306800	E	A		A	SW
USGS	394607109364900	A	A			S
USGS	09307850	A	A			S
USGS	09306410	A	E	A	S	SW
USGS	09306413	A	A			S
USGS	09307560	A	A			S
USGS	09306417	C	C			W
USGS	394951109525010	A				S
USGS	09307880	R	R			S
USGS	09306415	O	H	H		SW
USGS	09307580	A	A			S
USGS	09306830	A	A			S
USGS	09307900	Q	Q	R	A	SW
USGS	09306420	O	E	M		SW
USGS	395345109394600	A	A			S
USGS	09306425	C	C			W
USGS	09306605	A	A			SW
USGS	09306620	A	A			SW
USGS	09307600	A	A			S
USGS	395522109393701	A	A			S
USGS	395524109392500	A	A			S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU- NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
579	USGS	09306700 WHITE R BLW ASPHALT WASH NR WATSON UT	395532	1091730	049	047	SW	1974		4130.00
580	USGS	09306870 SAND WASH NEAR OURAY, UTAH	395601	1092946	049	047	SW	1976		59.70
581	USGS	09306625 ASPHALT WASH NR MOUTH NR WATSON, UTAH	395605	1091600	049	047	SW	1975		97.50
582	USGS	09308000 WILLOW CREEK NEAR OURAY, UTAH	395620	1093852	049	047	SW	1949		897.00
829	USGS	395631109385100 SITE 6 WILLOW CR @ BLACK BRIDGE	395631	1093851	049	047	SW	1972	1972	
583	USGS	09306610 SOUTHAM CAN WASH AT MOUTH NR WATSON UT	395650	1091406	049	047	SW	1976	1978	8.30
584	USGS	09306430 EVACUATION CREEK NEAR MOUTH NEAR WATSON, UT	395708	1090931	049	047	SW	1973		284.00
850	USGS	395708109092601 EVACUATION CREEK NEAR MOUTH	395708	1090926	049	047	SW	1971	1971	
585	USGS	09306600 WHITE RIVER BL SOUTHAM CANYON NR WATSON, UT	395715	1091528	049	047	SW	1974	1978	4030.00
586	USGS	09306850 BITTER CREEK AT MOUTH NEAR BONANZA, UT	395756	1092459	049	047	SW	1974		398.00
831	USGS	395805109401201 WILLOW CREEK @ SQAW CROSSING	395805	1094012	049	047	SW	1971	1971	
832	USGS	09306720 W32-WHITE R ABV BITTER CR NR BONANZA UT	395814	1092458	049	047	SW	1974	1974	
587	USGS	09306405 HELL'S HOLE CAN AT MOUTH NR WATSON UT	395824	1090740	049	047	SW	1975		24.50
588	USGS	09306400 WHITE RIVER AB HELLS HOLE CANYON NR WATSON,	395826	1090749	049	047	SW	1974	1978	3700.00
589	USGS	09306500 WHITE RIVER NEAR WATSON, UT	395846	1091041	049	047	SW	1949		4020.00
833	UT001	495-208 WHITE R NEAR BONANZA	395853	1091042	049	047	SW	1975		
834	USEPA	09306500 WHITE RIVER NR WATSON	395900	1091100	049	047	SW	1971	1973	
592	USGS	09306395 WHITE RIVER NEAR COLORADO STATE LINE, UT	400050	1090448	049	047	SW	1975		3680.00
835	UT001	491203 BONANZA WASTE WATER TRMNT PLANT	400130	1090830	049	047	SW	1968	1972	
836	UT001	493392	400130	1090830	049	047	SW	1968	1972	
837	USGS	09308010 W5-WILLOW CR AT MOUTH NR OURAY UT	400139	1094356	049	047	SW	1974	1978	
594	USGS	09307300 PARIETTE DRAW AT MOUTH NEAR OURAY, UTAH	400148	1094523	049	047	SW	1975		298.00
838	USGS	09306860 W33-WHITE R BLW SAND WASH NR OUR	400218	1092729	049	047	SW	1974	1977	
839	USGS	09306874 W33-WHITE R BLW SAND WASH NR OURAY UT	400218	1092729	049	047	SW	1977	1978	
840	USGS	400227109572300 BIG WASH AT (D-9-17)12CDA (SITE 62B)	400227	1095723	049	047	SW	1973	1973	
841	USGS	400230109465510 PARIETTE DRAW @ (D-9-19) 9DCA	400230	1094655	049	047	SW	1972	1972	
842	USGS	09307270 PARIETTE DRAW NEAR OURAY, UTAH	400232	1094726	049	047	SW	1974	1975	
657	USGS	09307250 PARIETTE DRAW NR EIGHT MILE FLAT NEAR MYTON	400310	1094906	049	047	SW	1975		
598	USGS	09306878 COYOTE WASH NEAR MOUTH NEAR OURAY, UT	400315	1092836	049	047	SW	1976		228.49
599	USGS	09306885 COTTONWOOD WASH NEAR MOUTH NEAR OURAY, UT	400321	1093630	049	047	SW	1978		70.60
843	UT001	495-289 WHITE R NEAR OURAY	400351	1094024	049	047	SW	1975		
600	USGS	09306900 WHITE RIVER AT MOUTH NEAR OURAY UTAH	400354	1093806	049	047	SW	1973		5120.00
601	USGS	09307000 GREEN RIVER NEAR OURAY, UTAH	400420	1094340	049	047	SW	1949	1966	35500.00
602	USGS	09307200 PARIETTE DRAW NEAR OURAY, UTAH	400458	1095222	049	047	SW	1975		153.00
844	USGS	400500109523401 PARIETTE DRAW ABOVE CASTLE PEAK DRAW	400500	1095234	049	047	SW	1972	1972	
845	USGS	400502109523500 PARIETTE DRAW BLW PLSNT VLLY WASH(SITE 62A	400502	1095235	049	047	SW	1973	1973	
846	UT001	495-280 GREEN R NEAR OURAY	400507	1094032	049	047	SW	1975		
847	USGS	400508109404201 DUCHESNE RIVER @ MOUTH, @ OURAY, UTAH	400509	1094045	049	047	SW	1941	1973	
848	USGS	401042109580500 MYTON TOWNSITE CANAL NR SAND PASS	401042	1095805	049	047	SW	1973	1973	
849	USGS	401048109560000 MYTON TNST CNL 7 MI SE MYTON U(D-3-1)31BAB	401048	1095600	049	047	SW	1973	1973	
850	USGS	401054109404600 PELICAN LAKE OUTFLOW TO LAKE CANAL	401054	1094046	049	047	SW	1963	1973	
851	USEPA	491501 PELICAN LAKE	401127	1094118	049	047	LK	1975	1975	
852	USEPA	491502 PELICAN LAKE	401133	1094015	049	047	LK	1975	1975	

MWDI STATION LISTING-UTAH PHYSICAL SW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	COL- OR	SUS- PEN- DED SOL- IDS	SOURCE FILE ID	LAT- ITUDE	LONG- ITUDE	ST- ATION ATE	CON- DIT- ION	SW- TYPE	YEAR	DATE	STATION AREA
USGS	09306700	E	E	M	S	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306870	A	A			SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306625	S	S	A		SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09308000	E	E	A	A	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	395631109385100		A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306610	S	S	A		SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306430	O	W	M	S	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	395708109092601		A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306600	O	O	Q		SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306850	E	E	A	A	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	395805109401201	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306720	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306405	E	A			SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306400	O	M	N		SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306500	K	R		S	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
UT001	495-208	M	M		M		40°14'N	109°37'W	048	047	SW	1973	1973	
USEPA	09306500				E	S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306395	O	O		S	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
UT001	491203	R	A		R	S	40°14'N	109°37'W	048	047	SW	1973	1973	
UT001	493392	R	A		R	S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09308010	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09307300	M	M			SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306860	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306874	R	R			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	400227109572300		A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	400230109465510	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09307270	Q	Q			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09307250	K	K			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306878	S	S			SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306885	A	A			WS	40°14'N	109°37'W	048	047	SW	1973	1973	
UT001	495-289	M	M		M		40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09306900	O	O	Q	A	SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09307000	2	2			SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	09307200	M	M			SW	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	400500109523401	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	400502109523500	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
UT001	495-280	M	M		M		40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	400508109404201	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	401042109580500		A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	401048109560000		A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USGS	401054109404600	A	A			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USEPA	491501	R	R			S	40°14'N	109°37'W	048	047	SW	1973	1973	
USEPA	491502	R	R			S	40°14'N	109°37'W	048	047	SW	1973	1973	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
853	USGS 401145109395000	PELICAN L @ HWY 88 @ E SIDE OF LAKE	401145	1093950	049	047	SW	1973	1973	
854	USGS 401150109590400	RIVERDELL CANAL AT U(C-3-1)27 BAC	401150	1095904	049	047	SW	1973	1973	
855	USGS 401208109541800	OURAY SCH CNL AT HEAD NR RANDLETT	401208	1095418	049	047	SW	1973	1973	
856	USGS 401212109420800	PELICAN L FEED CNL AT PELICAN L	401212	1094208	049	047	SW	1963	1967	
857	USGS 401222109513100	MYTON.TWNST CNL NR TERM NR RANDLETT	401222	1095131	049	047	SW	1967	1973	
858	USGS 401245109472800	DUCHESNE R ABOVE UINTA R NR RANDLETT	401245	1094728	049	047	SW	1973	1973	
859	UT001 495-182	DUCHESNE R NR RANDLETT	401253	1094543	049	047	SW	1975		
860	USBR	PELICAN LK FEEDER CA NR OURAY UT	401255	1094150	049	047	CN	1963	1967	
861	USGS 401255109403000	OURAY PARK CNL @ HWY 88 NR PELICAN L	401255	1094030	049	047	SW	1973	1973	
603	USGS 09302000	DUCHESNE RIVER NEAR RANDLETT, UTAH	401256	1094658	049	047	SW	1949		4247.00
862	USGS 401355109481500	OURAY SCHOOL CNL AT MOUTH @ RANDLETT	401355	1094815	049	047	SW	1967	1973	
863	USGS 401359109480700	UINTA R @ HWY 88 @ RAND @ OUR SCH CNL	401359	1094807	049	047	SW	1941	1973	
864	USBR	DRY GULCH AT MOUTH NR FT DUCHESNE	401430	1095132	049	047	SW	1969		
865	USGS 401430109513000	DRY GULCH AT HWY 188 NR FT DUCHESNE	401430	1095130	049	047	SW	1941	1973	
866	USGS 401505109512000	UINTA R ABV DRY GULCH NR FT DUCHESNE	401505	1095120	049	047	SW	1961	1966	
867	USBR	OURAY BENCH CA AB DIV NR OURAY UT	401515	1094150	049	047	CN	1963	1967	
868	USBR	OURAY PARK CA AB DIV NR OURAY UT	401525	1094330	049	047	CN	1963	1967	
869	USBR	MONTEZ C AT MOUTH NR ROOSEVELT UT	401535	1095430	049	047	SW	1964	1972	
870	USGS 401618109581900	DRY GULCH BELOW COTTONWOOD CR NR ROOSEVELT	401618	1095819	049	047	SW	1964	1972	
871	UT001 U-09.18	UINTA R BL FT DUCHESNE OUTFALL UT	401657	1095104	049	047	SW	1968	1970	
872	UT001 U-09.21	UINTA R AB FT DUCHESNE OUTFALL UT	401658	1095104	049	047	SW	1968	1970	
873	USGS 401718109571000	PICKUP WASH NEAR ROOSEVELT, UTAH	401718	1095710	049	047	SW	1967	1967	
607	USGS 09300500	UINTAH RIVER AT FORT DUCHESNE, UTAH	401807	1095109	049	047	SW	1941	1973	557.00
874	USGS 401808109540000	MONTES CR AT US 40 NR ROOSEVELT	401808	1095400	049	047	SW	1973	1973	
875	USGS 401817109462200	OURAY PARK CNL AT US 40 NR GUSHER	401817	1094622	049	047	SW	1973	1973	
876	USGS 401854109440400	OURAY VALLEY CNL @ US 40 NR GUSHER, UTAH	401854	1094404	049	047	SW	1973	1973	
877	USGS 401940109511001	DEEP CR AT MOUTH NR FT DUCHESNE, UTAH	401953	1095053	049	047	SW	1941	1973	
878	UT001 491211	GREEN RIVER AT JENSEN	402030	1091930	049	047	SW	1967	1975	
879	USGS 402050109502200	MOFFIT CANAL AT HWY 246, 4 MI N US 40	402050	1095022	049	047	SW	1973	1973	
880	USGS 402054109560500	MONTES CREEK BELOW MONTES RESERVOIR (ST35)	402054	1095605	049	047	SW	1964	1973	
881	USGS 402109109571000	MONTES CR ABV MONTES CR RES (ST34)	402109	1095710	049	047	SW	1973	1973	
882	UT001 491245	CLINTON OIL EFFLUENT TO ASHLEY CR	402136	1092420	049	047	SW	1974	1974	
883	UT001 491244	EQUITY OIL EFF 001 STO ASHLEY CR	402200	1092434	049	047	SW	1974	1974	
609	USGS 09271070	HIGHLINE CANAL BL MANTLE GULCH, NR JENSEN, U	402201	1093010	049	047	SW	1971	1972	
884	UT001 493775		402202	1092002	049	047	SW	1967	1975	
885	UT001 491243	IRRG. CANAL B.ASHLEY OIL W.AT JEN	402208	1092420	049	047	SW	1974	1975	
614	USBR	UNION CA NR VERNAL UT	402210	1092540	049	047	CN	1963	1967	
886	UT001 491246	EQUITY OIL EFF 002 NTO ASHLEY CR	402211	1092506	049	047	SW	1974	1974	
887	UT001 G-299.50	GREEN R AT US HWY 40 NR JENSEN UT	402212	1092000	049	047	SW	1968		
888	USBR	ASHLEY C NR JENSEN UTAH	402225	1092545	049	047	SW	1957		
611	USGS 09271500	ASHLEY CREEK NEAR JENSEN, UTAH	402229	1092427	049	047	SW	1947		383.00
889	UT001 491250	ASHLEY CREEK AT HWY-40 NR JENSEN	402230	1092427	049	047	SW	1974	1975	
613	USGS 09271470	RIVER IRRIGATION COMPANY CANAL NR JENSEN, UT	402243	1092404	049	047	SW	1971	1972	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	401145109395000	A	A		S
USGS	401150109590400		A		S
USGS	401208109541800		G		S
USGS	401212109420800		Q		S
USGS	401222109513100		K		S
USGS	401245109472800		G		S
UT001	495-182	M	M	M	
USBR			M		
USGS	401255109403000	A	A		S
USGS	09302000	D	O	N	SW
USGS	401355109481500	A	A		S
USGS	401359109480700	S	S		S
USBR			M		
USGS	401430109513000	A	Q		S
USGS	401505109512000		A		S
USBR			M		
USBR			M		
USBR			M		
USGS	401618109581900		A		S
UT001	U-09.18	Q			
UT001	U-09.21	Q	Q	Q	
USGS	401718109571000		A		S
USGS	09300500	A	R		SW
USGS	401808109540000	S	S		S
USGS	401817109462200	A	A		S
USGS	401854109440400	A	A		S
USGS	401940109511001	A	A		S
UT001	491211	Q	E	Q	S
USGS	402050109502200	A	A		S
USGS	402054109560500	A	A		S
USGS	402109109571000	A	A		S
UT001	491245	A		A	S
UT001	491244	A			S
USGS	09271070	N	N		SW
UT001	493775	R	E	Q	S
UT001	491243	A	E	A	S
USBR			M		
UT001	491246	R		R	S
UT001	G-299.50	M	Q	M	
USBR			M		
USGS	09271500	M	M		SW
UT001	491250	K		K	S
USGS	09271470	R	N		SW

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
890	UT001 AC-11.20	ASHLEY CR BL SEWER OUTFALL NR VERNAL	402300	1092500	049	047	SW	1960		
891	UT001 AC-11.41	ASHLEY C AB SEWER OUTFALL NR VERNAL	402300	1092500	049	047	SW	1960		
892	USGS 402306109513100	UINTA R @ PARK CANAL HEAD NR LAPOINT	402306	1095131	049	047	SW	1958	1968	
893	USBR	UINTA R A COLO PARK CA NR NEOLA UT	402325	1095240	049	047	SW	1958	1967	
894	USGS 402353109545600	W CHANL UINTA R @ HWY 121 NR WHITEROCKS	402353	1095456	049	047	SW	1973	1973	
614	USBR	RIVER CA NR VERNAL UT	402405	1092645	049	047	CN	1957	1967	
895	USGS 402413109523100	E CHANL UINTA R @ HWY 121 NR TRIDELL	402413	1095231	049	047	SW	1973	1973	
896	USGS 402414109470400	OURAY VALLEY CAN AT HWY 121 @ LAPOINT	402414	1094704	049	047	SW	1973	1973	
897	USEPA 09261000	GREEN R NR JENSEN	402430	1091400	049	047	SW	1969	1971	
898	UT001 495-100	GREEN R AT DNSR NATL MON BDG	402433	1091405	049	047	SW	1975		
899	UT001 495100	GREEN R AT DINOSAUR NP U149 XING	402433	1091405	049	047	SW	1977		
617	USGS 09261000	GREEN RIVER NEAR JENSEN, UTAH	402434	1091405	049	047	SW	1947		25400.00
900	USBR	BRUSH C AT BURTON CANAL HEAD UT	402500	1092100	049	047	SW	1967	1971	
901	UT001 493746		402714	1092929	049	047	SW	1967	1975	
902	USGS 402727109582501	UINTAH IND. CANAL, NR. NEOLA	402727	1095825	049	047	SW	1973	1973	
903	USGS 402802109544700	WHITEROCKS R 1 MI E OF WHITEROCKS, UT	402802	1095447	049	047	SW	1973	1973	
904	UT001 491212	ASHLEY CREEK BELOW VERNAL WWTP	402830	1093130	049	047	SW	1970	1974	
905	UT001 491213	VERNAL WWTP OUTFALL	402830	1093130	049	047	SW	1967	1975	
906	UT001 491214	ASHLEY CREEK ABOVE VERNAL WWTP	402830	1093130	049	047	SW	1970	1975	
907	UT001 491242	WHITEROCKS FISH HAT EFFLUENT	402855	1095715	049	047	SW	1974	1975	
908	USGS 402951109591400	UINTA R, 3.5 M NW WHITEROCKS, UT (ST#38)	402951	1095914	049	047	SW	1973	1973	
624	USBR	STEINAKER SERVICE CA NR VERNAL UT	403010	1093130	049	047	CN	1963	1967	
909	USGS 403021109320100	STEINAKER SVC CANAL @ OUTLET FROM RESERV.	403021	1093201	049	047	SW	1973	1974	
910	USEPA 492203	STEINAKER RESERVOIR	403022	1093248	049	047	LK	1975	1975	
911	USEPA 492202	STEINAKER RESERVOIR	403027	1093152	049	047	LK	1975	1975	
912	USBR	ASHLEY C AT HIGHLINE CA UT	403041	1093539	049	047	SW	1969		
913	USBR	ASHLEY C A SIGN OF ME NR VERNAL UT	403050	1093445	049	047	SW	1957	1968	
627	USGS 09271000	ASHLEY C, SIGN OF THE MAINE, N VERNAL, UTAH	403102	1093545	049	047	SW	1947	1974	241.00
629	USGS 09270500	DRY FORK AT MOUTH NEAR DRY FORK, UTAH	403135	1093618	049	047	SW	1954		115.00
914	USEPA 492201	STEINAKER RESERVOIR	403138	1093133	049	047	LK	1975	1975	
915	USBR	LITTLE BRUSH CREEK NEAR MOUTH	403300	1092400	049	047	SW	1966	1968	
916	USGS 403322109552400	WHITEROCKS R @ WHITEROCKS CNL NR WHTRCKS	403322	1095524	049	047	SW	1963	1967	
634	USGS 09299500	WHITEROCKS RIVER NEAR WHITEROCKS, UTAH	403354	1095537	049	047	SW	1941		113.00
917	USBR	WHITEROCKS R NR WHITEROCKS UT	403400	1095540	049	047	SW	1963		
637	USGS 09266500	ASHLEY CREEK NEAR VERNAL, UTAH	403439	1093717	049	047	SW	1955		101.00
638	USGS 09262000	BIG BRUSH CREEK NEAR VERNAL, UTAH	403454	1092603	049	047	SW	1978		79.60
918	USBR	BRUSH C NR VERNAL UT	403500	1092600	049	047	SW	1955		
919	UT001 491241	JONES HOLE FISH HAT, EFFLUENT	403500	1090330	049	047	SW	1974	1974	
920	USFWS 91904000NEEDED	JONES HOLE NATIONAL FISH HATCHERY	403525	1090330	049	047	SW	1977		
921	USGS 403556109283500	STAUFFER TAILINGS DRAIN @ BRUSH CRK NR VERN	403556	1092835	049	047	SW	1968	1968	
641	USGS 09267500	MOSBY CANAL NEAR LAPOINT, UTAH	403630	1095300	049	047	SW	1971		
922	USGS 403706109562001	PARADISE CRK AT MOUTH, NR WHITEROCKS	403706	1095620	049	047	SW	1971	1971	
646	USGS 09268500	NORTH FORK OF DRY FORK NEAR DRY FORK, UTAH	403834	1094837	049	047	SW	1955		8.62

MWDI STATION LISTING-UTAH PHYSICAL SW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
UTOO1	AC-11.20	Q		Q	
UTOO1	AC-11.41	Q	Q	Q	
USGS	402306109513100		Q		S
USBR			M		
USGS	402353109545600	A	A		S
USBR			M		
USGS	402413109523100	A	A		S
USGS	402414109470400	A	A		S
USEPA	09261000	R	K		S
UTOO1	495-100	C	C	M	
UTOO1	495100	X			S
USGS	09261000	D	D		SW
USBR			M		
UTOO1	493746	R	E	Q	S
USGS	402727109582501	A	A		S
USGS	402802109544700	A	A		S
UTOO1	491212	S	A	S	S
UTOO1	491213	R	E	Q	S
UTOO1	491214	A		A	S
UTOO1	491242	S		S	S
USGS	402951109591400	A	A		S
USBR			M		
USGS	403021109320100	N	N		S
USEPA	492203	R	R		S
USEPA	492202	R	R		S
USBR			M		
USBR			M		
USGS	09271000	Q	Q		SW
USGS	09270500	Q	Q		SW
USEPA	492201	R	R		S
USBR			M		
USGS	403322109552400		A		S
USGS	09299500	K	R		SW
USBR		B			
USGS	09266500	Q	Q		SW
USGS	09262000	K	K		WS
USBR			M		
UTOO1	491241	R	A	R	S
USFWS	91904000NEEDED			M	M
USGS	403556109283500		A		S
USGS	09267500	K	K		SW
USGS	403706109562001	A	A		S
USGS	09268500	K	K		SW

MWDI STATION LISTING-UTAH PHYSICAL SW INFO

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STATION NUMBER

STATION NAME AND LOCATION

LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
403934	1094501	049	047	SW	1971		8.24
404215	1093545	049	047	SW	1950	1973	23.00
404228	1092939	049	047	SW	1971	1971	
404605	1091906	049	047	SW	1971		25.00
404632	1093323	049	047	SW	1973	1973	

648 USGS 09268900 BROWNIE CANYON ABOVE SINKS, NR DRY FORK, UTA
 650 USGS 09261500 BIG BRUSH CRK (AB CAVE) NR VERNAL, UTAH
 923 USGS 404228109293901 L. BRUSH CRK. AT SR44, NR VERNAL
 656 USGS 09235600 POT CREEK ABOVE DIVERSIONS, NEAR VERNAL, UTA
 924 USGS 404632109332301 BRUSH PARK CK AT FR 020, NR VERNAL

MWDI STATION LISTING-UTAH PHYSICAL SW INFORMATION

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
658	UT001 493193		393059	1102300	049	007	SW	1967	1975	
659	UT001 491218	COLUMBIA WWTP EFFLUENT	393130	1102300	049	007	SW	1967	1975	
660	UT001 491219	DRAGERTON WWTP EFFLUENT	393230	1102400	049	007	SW	1967	1975	
661	UT001 493185		393230	1102400	049	007	SW	1967	1975	
662	UT001 491220	SUNNYSIDE WWTP EFFLUENT	393300	1102300	049	007	SW	1967	1975	
663	UT001 491231	SUNNYSIDE EFFL BELOW COKE BREEZE	393300	1102300	049	007	SW	1949	1975	
664	UT001 493197	SUNNYSIDE WWTP EFFLUENT <	393313	1102606	049	007	SW	1967	1975	
501	USGS 09314340	GRASSY TRAIL CREEK AT SUNNYSIDE, UTAH	393320	1102246	049	007	SW	1975		40.10
665	USGS 09314330	GRASSY TRAIL CREEK NEAR SUNNYSIDE, UTAH	393447	1102210	049	007	SW	1969	1969	
666	USGS 393523110171501	GRASSY TRAIL CRK ABV AIR SHAFT	393523	1101715	049	007	SW	1975	1975	
667	USGS 393547110223701	ICELANDER CK AT BRIDGE ABV K STE	393547	1102237	049	007	SW	1975	1975	
668	USGS 09314320	GRASSY TRAIL CREEK NEAR SUNNYSIDE, UTAH	393608	1102247	049	007	SW	1975	1975	
669	USGS 09314367	DUGOUT CR AT CANYON MOUTH NR SUNNYSIDE, UTAH	394059	1103237	049	007	SW	1976	1976	
503	USGS 09313975	SOLDIER CREEK BL MINE NR WELLINGTON, UTAH	394143	1103652	049	007	SW	1969		17.70
670	USGS 09313974	SOLDIER CREEK ABOVE MINE NEAR WELLINGTON, UT	394201	1103638	049	007	SW	1976	1976	
671	USGS 09313973	PINE CANYON CREEK AT MOUTH NEAR WELLINGTON,	394313	1103615	049	007	SW	1976	1976	
672	USGS 09313972	SOLDIER CREEK ABOVE PINE CYN NR WELLINGTON,	394318	1103615	049	007	SW	1976	1976	
504	USGS 09308500	MINNIE MAUD CREEK NR MYTON, UTAH	394755	1103355	049	007	SW	1971	1979	32.00
925	USGS 404220109354603	BIG BRUSH CREEK AT KALER HOLLOW	404220	1093546	049	009	SW	1976	1976	
673	USGS 395600110400000	INDIAN CANYON ABOVE SPRING HOLLOW	395600	1104000	049	013	SW	1974	1974	
674	USGS 395816110374300	LEFT FK INDIAN CANYON BEL JONAS HOLLOW	395816	1103743	049	013	SW	1974	1974	
508	USGS 09288900	SOWERS CREEK NEAR DUCHESNE, UTAH	395922	1102733	049	013	SW	1971		40.60
509	USGS 09288150	W F AVINTAQUIN CREEK NR FRUITLAND, UTAH	395935	1104851	049	013	SW	1971		56.10
675	USGS 395945110393000	RT FK INDIAN CANYON 9.0 MI ABV MTH	395945	1103930	049	013	SW	1974	1974	
676	USGS 400022110261700	SOWERS CAN @ WIRE FENCE CAN	400022	1102617	049	013	SW	1972	1972	
677	USGS 400152109450400	PARIETTE DRAW NR MOUTH NR OURAY	400152	1094504	049	013	SW	1969	1969	
678	USGS 400230110330000	RT FK INDIAN CANYON 1.9 MI ABV MOUTH	400230	1103300	049	013	SW	1974	1974	
679	USGS 400230110360000	FT FK INDIAN CANYON 3.7 MI ABV MOUTH	400230	1103600	049	013	SW	1974	1974	
680	USGS 400256110233000	SOWERS CR ABV TABBY CANYON	400256	1102330	049	013	SW	1974	1974	
681	USGS 400322110004400	UN-NAMED WASH @ (D-9-17)4CDA NR CASTLE PEAK	400322	1100044	049	013	SW	1973	1973	
682	USGS 400332110311300	LEFT FK INDIAN CANYON ABV RIGHT FK	400332	1103113	049	013	SW	1974	1974	
683	USGS 400333110311600	RIGHT FK INDIAN CANYON AT MTH ABV L FK	400333	1103116	049	013	SW	1974	1974	
684	USGS 400352110011200	CASTLE PK DRAW NR CASTLE PK @ (D-9-17)4DDB	400352	1100112	049	013	SW	1973	1973	
685	USGS 400432110155300	SOWERS CR ABV ANTELOPE CR	400432	1101553	049	013	SW	1974	1974	
686	USGS 400433110155210	SOWERS CAN @ ANTELOPE CAN @ U(C-5-3)6DBB	400433	1101552	049	013	SW	1972	1972	
687	USGS 400527110494301	TIMBER CANYON @ U(C-4-8) 31 ACC	400527	1104943	049	013	SW	1972	1972	
688	USGS 400635109593400	PARIETTE DRAW BEL RES NR MYTON	400635	1095934	049	013	SW	1974	1974	
689	USGS 400653110484000	TIMBER CANYON @ MOUTH @ STRAWBERRY R	400653	1104840	049	013	SW	1973	1973	
690	USGS 400700110025000	UP PLSNT VLY CANAL @ U(C-4-2)24DAA	400700	1100250	049	013	SW	1973	1973	
691	USGS 400700110270000	INDIAN CANYON 4.2 MI ABV MOUTH	400700	1102700	049	013	SW	1974	1974	
511	USGS 09285700	STRAWBERRY RIVER ABOVE RED C NR FRUITLAND, U	400701	1104827	049	013	SW	1941		363.00
692	USGS 400717110443400	AVINTIQUIN CR @ MOUTH @ STRWBRY R	400717	1104434	049	013	SW	1972	1973	
693	USGS 400806110133200	ANTELOPE CR ABV IRR NR BRDGLND U(C-4-3)16CC	400806	1101332	049	013	SW	1961	1974	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
UTOO1	493193		E	E		E	S
UTOO1	491218	E	E	E		E	S
UTOO1	491219	E	E	E		E	S
UTOO1	493185		E	E		E	S
UTOO1	491220	E	E	E		E	S
UTOO1	491231	E	E	E		E	S
UTOO1	493197		9	9		9	S
USGS	09314340	K	K	R	K	R	SW
USGS	09314330	A	A	A		A	S
USGS	393523110171501	A	A	A		A	S
USGS	393547110223701	A	A	A		A	S
USGS	09314320	A	A	A	R	R	S
USGS	09314367	A	A	A	A	A	S
USGS	09313975	A	A	A	A	A	SW
USGS	09313974	A	A	A	A	A	S
USGS	09313973	A	A	A	A	A	S
USGS	09313972	A	A	A	A	A	S
USGS	09308500	E	E	E		E	SW
USGS	404220109354603	A	A	A		A	S
USGS	395600110400000	A	A	A		A	S
USGS	395816110374300	A	A	A		A	S
USGS	09288900	E	E	E		E	SW
USGS	09288150	E	E				SW
USGS	395945110393000	A	A	A		A	S
USGS	400022110261700	A	A				S
USGS	400152109450400	A	A				S
USGS	400230110330000	A	A	A		A	S
USGS	400230110360000	A	A	A		A	S
USGS	400256110233000	A	A	A		A	S
USGS	400322110004400	A	A	A		A	S
USGS	400332110311300	A	A	A		A	S
USGS	400333110311600	A	A	A		A	S
USGS	400352110011200	A	A	A		A	S
USGS	400432110155300	A	A	A		A	S
USGS	400433110155210	A	A				S
USGS	400527110494301	A	A				S
USGS	400635109593400	A	A	A		A	S
USGS	400653110484000	A	A	A		A	S
USGS	400700110025000	A	A				S
USGS	400700110270000	A	A	A		A	S
USGS	09285700	E	E	E		E	SW
USGS	400717110443400	R	R	A		A	S
USGS	400806110133200	A	A	A		A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
694	USGS 400812110253001	INDIAN CREEK NR MOUTH NR DUCHESNE, UTAH	400812	1102530	049	013	SW	1971	1971	
695	USGS 400823110355400	LAKE CYN @ MOUTH @ STRAWBERRY R	400823	1103554	049	013	SW	1973	1974	
697	USGS 400837110123410	ANTELOPE CREEK @ U(C-4-3)10 CDD	400837	1101234	049	013	SW	1972	1972	
513	USGS 09288100	RED CREEK BELOW CURRANT CREEK, NEAR FRUITLAN	400847	1104509	049	013	SW	1971		297.00
699	USGS 400852110025000	PLEASANT VLLY WASH 3M S MYTON, BLW CNTY RD	400852	1100250	049	013	SW	1973	1974	
700	USGS 400852110025701	PLEASANT VALLEY WASH @ COUNTY RD, NR MYTON	400852	1100257	049	013	SW	1972	1972	
701	UT001 495-138	STRAWBERRY R AB STARVATION RES	400915	1103220	049	013	SW	1975		
702	USBR	STRAWBERRY R NR DUCHESNE	400917	1103315	049	013	SW	1970		
514	USGS 09288180	STRAWBERRY RIVER NEAR DUCHESNE, UTAH	400917	1103315	049	013	SW	1948		917.00
703	USGS 400917110122300	ANTELOPE CR @ US40 NR MOU NR BRDGLND	400917	1101223	049	013	SW	1941	1974	
704	USGS 400327110241501	INDIAN CREEK @ MOUTH @ DUCHESNE, UTAH	400926	1102418	049	013	SW	1941	1973	
705	USGS 400928110241600	STRAWBERRY R ABV INDIAN CAN @ DUCHESNE	400928	1102416	049	013	SW	1974	1974	
706	UT001 491208	DUCHESNE- IMHOFF TANK EFFLUENT	400930	1102330	049	013	SW	1967	1969	
707	USGS 400941110231501	STRAWBERRY RIVER @ MOUTH @ DUCHESNE, UTAH	400939	1102316	049	013	SW	1959	1974	
708	USBR	STRAWBERRY R AT DUCHESNE UT	400940	1102440	049	013	SW	1962	1970	
515	USGS 09288500	STRAWBERRY RIVER AT DUCHESNE, UTAH	400940	1102440	049	013	SW	1941	1974	950.00
709	USGS 400944110135700	DUCHESNE RIVER AT HWY 86 @ BRIDGELAND	400944	1101357	049	013	SW	1947	1973	
710	USGS 400947110230300	DUCHESNE R BLW STBRY R AT DUCHESNE, UTAH	400947	1102303	049	013	SW	1973	1974	
711	USBR	DUCHESNE R AT DUCHESNE	400950	1102340	049	013	SW	1962	1971	
713	USGS 400950110234000	DUCHESNE RIVER AT DUCHESNE	400950	1102340	049	013	SW	1974	1974	
516	USGS 09279500	DUCHESNE RIVER AT DUCHESNE, UTAH	400951	1102334	049	013	SW	1941	1974	660.00
714	UT001 D-64.81	DUCHESNE R AB DUCHESNE LAGOON	400955	1102235	049	013	SW	1972		
715	USGS 401000110170700	GREY MTN CAN @ DIV FM DUCHESNE RIVER (ST86	401000	1101707	049	013	SW	1973	1973	
717	UT001 491228	DUCHESNE RIV ABOVE LAGOON OUTFL	401000	1102400	049	013	SW	1972	1975	
718	UT001 491229	DUCHESNE LAGOON EFFLUENT	401000	1102400	049	013	SW	1971	1975	
719	UT001 491230	DUCHESNE RIV BELOW DUCHESNE LAGN	401000	1102400	049	013	SW	1972	1975	
720	USGS 401006110025600	DRAIN BLW SMALL POND 2 MI SO MYTON	401006	1100256	049	013	SW	1973	1973	
721	UT001 493447		401010	1102130	049	013	SW	1971	1977	
723	USBR	DUCH R AT FEEDER CA NR DUCHESNE UT	401015	1101800	049	013	SW	1962		
724	USEPA 492101	STARVATION RESERVOIR	401016	1102950	049	013	LK	1975	1975	
725	USGS 401016110081500	DRAIN @ US 40, 4.5 MI W OF MYTON	401016	1100815	049	013	SW	1973	1973	
726	USGS 401016110181100	DUCHESNE R ABV DUCH FEED CNL NR BRDGLND	401016	1101811	049	013	SW	1962	1973	
727	USGS 401019110025000	MYTON TNST CNL BLW GR MT CNL NR MYTON,ST78	401019	1100250	049	013	SW	1973	1973	
728	UT001 493446		401024	1102111	049	013	SW	1972	1977	
729	USGS 401025110254400	STRAWBERRY R BLW STARVATION RESERVOIR	401025	1102544	049	013	SW	1969	1974	
731	UT001 493448		401028	1102132	049	013	SW	1972	1977	
732	USGS 401032110035800	GREY MTN CANAL @ MOUTH @ MYT TNST CANAL	401032	1100358	049	013	SW	1973	1973	
734	USGS 401033110175500	DUCHESNE FEED CNL @ DIV NR BRIDGELAND	401033	1101755	049	013	SW	1973	1973	
736	USGS 401043110095500	LAKE BOREHAM OUTFLO NR MYTON, UTAH	401043	1100955	049	013	SW	1973	1974	
737	USGS 401045110055600	DRAIN INTO GREY MTN CAN @ HWY 53 NR MYTON	401045	1100556	049	013	SW	1973	1973	
741	USGS 401058110003600	DRAIN 2.5 MI E & 1 MI S OF MYTON	401058	1100036	049	013	SW	1973	1973	
742	USBR	STRAWBERRY R BL STARVATION DAM	401100	1102600	049	013	SW	1969		
743	USEPA 492103	STARVATION RESERVOIR	401102	1102642	049	013	LK	1975	1975	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
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USGS	400812110253001	A	A	A		A	S
USGS	400823110355400	A	A	A		A	S
USGS	400837110123410	A	A	A		A	
USGS	09288100	E	E	E		E	SW
USGS	400852110025000	A	A	A		A	S

USGS	400852110025701		A				S
UTO01	495-138	M	Q	Q	M		
USBR		M	M				
USGS	09288180	E	E	E		E	SW
USGS	400917110122300	S	S	A		S	S

USGS	400327110241501	A	A				S
USGS	400928110241600	A	A	A		A	S
UTO01	491208	E	E	E		E	S
USGS	400941110231501	K	K	A		S	S
USBR		M	M				

USGS	09288500	A	A	A		A	SW
USGS	400944110135700	A	A	A		A	S
USGS	400947110230300	A	A	R		A	S
USBR		M	M				
USGS	400950110234000	A	A	A		A	S

USGS	09279500	K	K	K		K	SW
UTO01	D-64.81	Q	Q				
USGS	401000110170700	A	A				S
UTO01	491228	E	E	E	E	E	S
UTO01	491229	E	E	E	E	E	S

UTO01	491230	E	E	E	E	E	S
USGS	401006110025600	K	K		E	E	S
UTO01	493447	A	E	E	E	E	S
USBR		M	M				
USEPA	492101		R		R	R	S

USGS	401016110081500	A	A				S
USGS	401016110181100	R	R	E			S
USGS	401019110025000	K	K	A		A	S
UTO01	493446	R	E	E	E	E	S
USGS	401025110254400	R	A	A		A	S

UTO01	493448	A	E	E	E	E	S
USGS	401032110035800	A	A				S
USGS	401033110175500	A	A				S
USGS	401043110095500	A	A	A		A	S
USGS	401045110055600	A	A				S

USGS	401058110003600	K	K				S
USBR		M	M				
USEPA	492103		R		R	R	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
745	USEPA 492102	STARVATION RESERVOIR	401104	1102903	049	013	LK	1975	1975	
746	UT001 493440		401132	1101304	049	013	SW	1967	1973	
519	USGS 09295000	DUCHESNE RIVER AT MYTON, UTAH	401201	1100347	049	013	SW	1941		2643.00
747	USGS 401201110034700	DUCHESNE R AT MYTON	401201	1100347	049	013	SW	1974	1974	
521	USGS 09294500	LAKE FORK RIVER NEAR MYTON, UTAH	401232	1100659	049	013	SW	1941	1979	484.00
748	USEPA 492104	STARVATION RESERVOIR	401247	1102614	049	013	LK	1975	1975	
749	UT001 491207	ROOSEVELT LAGOON OUTFALL	401335	1095930	049	013	SW	1967	1975	
750	UT001 493461		401335	1095930	049	013	SW	1967	1975	
751	USGS 401420110242700	DUCH R ABV ROCKY PT CNL NR DUCHESNE	401420	1102427	049	013	SW	1973	1973	
752	USGS 401510109545600	MONTES CREEK AT MOUTH NR FT DUCHESNE	401510	1095456	049	013	SW	1964	1972	
753	USBR	DUCH R KNIGHT DAM NR DUCHESNE UT	401520	1102530	049	013	SW	1960	1966	
755	USGS 09294000	LAKE FORK RIVER NEAR UPALCO, UTAH	401530	1101318	049	013	SW	1941		427.00
756	USBR	DRY GULCH AT HWY 40 NR ROOSEVELT	401600	1100232	049	013	SW	1969		
757	USGS 401600110023400	DRY GULCH CR AT US 40 NR ROOSEVELT	401600	1100234	049	013	SW	1968	1973	
524	USGS 09279150	DUCHESNE R AB KNIGHT DIVERSION DAM NR DUCHES	401614	1102631	049	013	SW	1947	1979	623.00
758	USBR	DUCHESNE R AB KNIGHT DIVERSION D	401616	1102632	049	013	SW	1971		
765	USGS 401702110003900	HANCOCK LAT (W DRAIN) AT US 40 NR ROOSEVELT	401702	1100039	049	013	SW	1969	1973	
766	USGS 401704110003600	HANCOCK LAT (E DRAIN) AT US 40 NR ROOSEVELT	401704	1100036	049	013	SW	1969	1973	
767	USGS 401715109585400	COTTONWOOD CR ABV DRY GULCH BLW ROOSEVELT	401715	1095854	049	013	SW	1968	1972	
769	USGS 401722110150600	LAKE FORK R NR PURDY DITCH NR ALTAMONT	401722	1101506	049	013	SW	1965	1966	
770	USGS 401728110130600	BG SND WASH AT HWY 199 BLW BG SND WASH RES	401728	1101306	049	013	SW	1956	1973	
771	UT001 491205	FORT DUCHESNE LAGOON OUTFALL	401730	1095830	049	013	SW	1967	1971	
772	UT001 491206	UINTAH RIVER ABOVE FT DUCHESNE	401730	1095830	049	013	SW	1967	1973	
526	USGS 09277500	DUCHESNE RIVER NEAR TABIONA, UTAH	401801	1103606	049	013	SW	1946	1979	356.00
773	USGS 401808109590900	COTTONWOOD CREEK @ US 40 @ ROOSEVELT	401808	1095909	049	013	SW	1941	1973	
529	USGS 09279100	ROCK CREEK NEAR TALMAGE, UTAH	401840	1102936	049	013	SW	1947		238.00
776	USGS 401930110402401	DUCHESNE R @ SR 208, NR. TABIONA	401930	1104024	049	013	SW	1973	1973	
778	USGS 402112110424701	DUCHESNE RIVER @ TABIONA, UTAH	402112	1104247	049	013	SW	1946	1973	
779	USGS 402127110184600	LAKE FORK R @ HWY 87 NR ALTAMONT	402127	1101846	049	013	SW	1973	1973	
780	USGS 402134110150600	BIG SAND WASH AT HWY 199 1 MIE ALTAMONT	402134	1101506	049	013	SW	1973	1973	
781	USGS 402136110031200	COTTONWOOD CREEK NEAR CEDARVIEW, UTAH	402136	1100312	049	013	SW	1965	1969	
783	USGS 402333110450801	DUCHESNE R @ BEDROCK GAP, NR HANNA	402333	1104508	049	013	SW	1973	1973	
784	USGS 402407110203200	LAKE FORK AT C CANAL HEAD @ U(C-1-4)9	402407	1102032	049	013	SW	1958	1966	
785	USGS 402411110455701	DUCHESNE RIVER AT HANNA BRIDGE, IN HANNA UTA	402411	1104557	049	013	SW	1973	1973	
787	USGS 402416110432601	LITTLE FARM CRK CANAL, NR. HANNA	402416	1104326	049	013	SW	1973	1973	
532	USGS 09277000	DUCHESNE R (@ 'THE POINT'), @ HANNA, UTAH	402455	1104655	049	013	SW	1956	1973	230.00
788	USGS 402615110214800	LAKE FORK R BLW YLLSTN R NR ALTAMONT	402615	1102148	049	013	SW	1941	1973	
789	USGS 402618110484200	DUCHESNE R BLW W FK NR HANNA (ST125)	402618	1104842	049	013	SW	1948	1973	
790	USGS 402639110214900	YELLOWSTONE RIVER @ MOUTH NR ALTONAH	402639	1102149	049	013	SW	1957	1973	
537	USGS 09275500	WEST FORK DUCHESNE RIVER NEAR HANNA, UTAH	402701	1105301	049	013	SW	1948	1979	61.60
791	USGS 402737110494601	DUCHESNE R @ STOCKMORE RS NR HANNA	402737	1104946	049	013	SW	1973	1973	
792	USGS 402746110495800	DUCHESNE R ABV W FK NR HANNA	402746	1104958	049	013	SW	1947	1973	
793	USGS 402800110225200	LAKE FORK R ABV YELLSTONE R NR ALTONAH	402800	1102252	049	013	SW	1957	1973	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USEPA	492102		R		R	R	S
UTOO1	493440		A	A		A	S
USGS	09295000	E	E	E		E	SW
USGS	401201110034700	A	A	A		A	S
USGS	09294500	S	R	A		A	SW
USEPA	492104		R		R	R	S
UTOO1	491207	E	E	E		E	S
UTOO1	493461		E	E		E	S
USGS	401420110242700	A	A	A		A	S
USGS	401510109545600	Q	Q	A			S
USBR		M	M				
USGS	09294000	A	A				SW
USBR		M	M				
USGS	401600110023400	K	K			A	S
USGS	09279150	E	E			E	SW
USBR		M	M				
USGS	401702110003900	K	K				S
USGS	401704110003600	K	K				S
USGS	401715109585400	K	K				S
USGS	401722110150600	A	A				S
USGS	401728110130600	A	A	A		A	S
UTOO1	491205	E	E	E		E	S
UTOO1	491206	A	A	A		A	S
USGS	09277500	E	E	E		E	SW
USGS	401808109590900	A	A	A		A	S
USGS	09279100	E	E	E		E	SW
USGS	401930110402401	A	A	A		A	S
USGS	402112110424701	A	A	A		A	S
USGS	402127110184600	A	A	A		A	S
USGS	402134110150600	A	A	A		A	S
USGS	402136110031200	A	A				S
USGS	402333110450801	A	A	A		A	S
USGS	402407110203200	A	A				S
USGS	402411110455701	A	A	A		A	S
USGS	402416110432601	A	A	A		A	S
USGS	09277000	A	A	A		A	SW
USGS	402615110214800	A	A	A		A	S
USGS	402618110484200	A	A				S
USGS	402639110214900	A	A	A		A	S
USGS	09275500	E	E				SW
USGS	402737110494601	A	A	A		A	S
USGS	402746110495800	A	A				S
USGS	402800110225200	A	A				S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
539	USGS	09276000 WOLF CREEK ABOVE RHOADES CANYON NEAR HANNA,	402816	1105505	049	013	SW	1951		10.60
540	USGS	09279000 ROCK CREEK NEAR MOUNTAIN HOME, UTAH	402936	1103439	049	013	SW	1957	1979	147.00
542	USGS	09292500 YELLOWSTONE RIVER NEAR ALTONAH, UTAH	403043	1102027	049	013	SW	1957		132.00
546	USGS	09297000 UINTA RIVER NEAR NEOLA, UTAH	403208	1100346	049	013	SW	1941		163.00
797	USBR	UINTA R NR NEOLA UT	403210	1100400	049	013	SW	1963		
549	USGS	09278000 SOUTH FORK ROCK CREEK NEAR HANNA, UTAH	403254	1104137	049	013	SW	1951	1979	15.70
798	USEPA	491001 MOON LAKE	403314	1102924	049	013	LK	1975	1975	
550	USGS	09291000 LAKE FORK RIVER BL MOON LAKE NR MOUNTAIN HOM	403323	1102902	049	013	SW	1958		112.00
551	USGS	09277800 ROCK CREEK ABOVE SOUTH FORK NEAR HANNA, UTAH	403327	1104150	049	013	SW	1951	1979	98.90
799	USEPA	491002 MOON LAKE	403428	1103017	049	013	LK	1975	1975	
800	USGS	403559110072000 UINTA R @ POWER DIVERSION NR NEOLA	403559	1100720	049	013	SW	1965	1967	
555	USGS	09289500 LAKE FORK RIVER AB MOON LAKE NR MOUNTAIN HOM	403624	1103135	049	013	SW	1971		77.90
801	USFS	190300501351 DUCHESNE TUNNEL(EAST PORTAL)	403729	1105325	049	013	SW	1970	1971	
926	USFS	190300501251 MOOSEHORN LAKE	404141	1105328	049	013	LK	1970	1971	
927	USFS	190300501051 LOWER LAGOON	404204	1105252	049	013	SW	1970	1971	
802	USFS	190300501151 MEADOW BELOW LAGOON	404204	1105237	049	013	SW	1970	1971	
928	USFS	190300500951 MIRROR LAKE OUTLET AT FOOTBRIDGE	404205	1105311	049	013	LK	1970	1971	
929	USFS	190300500751 MIRROR LAKE LODGE	404219	1105327	049	013	SW	1970	1971	
930	USFS	190300500851 MIRROR LAKE BOAT DOCK CABIN	404219	1105322	049	013	LK	1970	1971	
931	USFS	190300500651 PASS LAKE	404236	1105329	049	013	LK	1970	1971	
932	USFS	190300500551 SCOUT LAKE DRAINAGE AT HWY CULVT	404247	1105315	049	013	SW	1970	1971	
933	USFS	190300500451 WEST SCOUT LAKE	404309	1105315	049	013	LK	1970	1971	
934	USFS	190300500351 SCOUT LAKE	404313	1105301	049	013	LK	1970	1971	
935	USFS	190300500251 PEARL LAKE	404314	1105252	049	013	LK	1970	1971	
936	USFS	190300500151 BUTTERFLY LAKE	404317	1105155	049	013	LK	1970	1971	
804	USGS	391928110074010 RANGE CR @ TURTLE CAN @ (D-17-16) 27BBA	391928	1100740	049	015	SW	1972	1972	
805	USGS	09314360 GRASSY TRAIL CREEK AT EAST CARBON CITY, UTAH	393246	1102506	049	015	SW	1975	1975	
806	UT001	491653 PVO RIVER BELOW UP PVO RIV BRIDG	404000	1105900	049	043	SW	1972	1972	
807	UT001	491654 PVO RIVER ABOVE PVO RIV FALLS OL	404010	1105840	049	043	SW	1972	1972	
808	UT001	491655 LOST LAKE DRAINAGE ABOVE PVO RIV	404020	1105835	049	043	SW	1972	1972	
809	UT001	491656 TRIAL LAKE OUTLET TO WASH LAKE	404025	1105830	049	043	SW	1972	1972	
810	UT001	491657 WASHINGTON LAKE TO PROVO RIVER	404030	1105835	049	043	SW	1972	1972	
562	USGS	09307800 HILL CR ABV TOWAVE RES NR OURAY UT	393133	1094402	049	047	SW	1974		89.70
563	USGS	09306740 BITTER CREEK ABOVE DICK CANYON	393203	1090559	049	047	SW	1974	1978	11.70
564	USGS	09306760 SWEETWATER CANYON BLW SOUTH CAN NR WATSON UT	393206	1091321	049	047	SW	1974	1978	22.60
566	USGS	09307500 WILLOW CREEK ABOVE DIVERSIONS NEAR OURAY, UT	393359	1093512	049	047	SW	1974		297.00
811	USGS	393359109442901 HILL CREEK ABV TOWARE RESERVOIR	393359	1094429	049	047	SW	1971	1971	
812	USGS	09306743 B1-BITTER CR ABV RAT HOLE CAN NR BONANZA UT	393526	1091002	049	047	SW	1974	1977	
813	USGS	09306745 B2-RAT HOLE CAN ABV BITTER CR NR BONANZA UT	393538	1090954	049	047	SW	1974	1977	
567	USGS	09306780 SWEETWATER CANYON C NR MOUTH NR WATSON, UT	393931	1091958	049	047	SW	1975	1978	124.00
814	USGS	09306750 B3-BITTER CR ABV PETE CAN NR BONANZA UT	394135	1091646	049	047	SW	1974	1978	
815	USGS	394247109202001 LOWER SWEETWATER SPRING	394247	1092020	049	047	SW	1977	1978	
816	USGS	09307530 W1-WILLOW CR ABV BUCK CAN NR OURAY UT	394256	1093306	049	047	SW	1974	1977	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	09276000	E	E				SW
USGS	09279000	E	E				SW
USGS	09292500	E	E			E	SW
USGS	09297000	E	E				SW
USBR		M	M				
USGS	09278000	E	E				SW
USEPA	491001		A		A	A	S
USGS	09291000	E	E				SW
USGS	09277800	E	E				SW
USEPA	491002		A		A	A	S
USGS	403559110072000	R	R				S
USGS	09289500	E	E				SW
USFS	190300501351	N	N	N		N	S
USFS	190300501251					N	S
USFS	190300501051					R	S
USFS	190300501151	R	R	R		R	S
USFS	190300500951					R	S
USFS	190300500751					R	S
USFS	190300500851					N	S
USFS	190300500651					R	S
USFS	190300500551					N	S
USFS	190300500451					A	S
USFS	190300500351					R	S
USFS	190300500251					K	S
USFS	190300500151					R	S
USGS	391928110074010	A	A	A		A	S
USGS	09314360	A	A	A		A	S
UTO01	491653				N	N	S
UTO01	491654				N	N	S
UTO01	491655				N	K	S
UTO01	491656				K	K	S
UTO01	491657				N	N	S
USGS	09307800	A	A	A	H	R	SW
USGS	09306740	R	R	K	R	K	SW
USGS	09306760	A	A	R	H	R	SW
USGS	09307500	H	H	A	H	A	WS
USGS	393359109442901	A	A	A		A	S
USGS	09306743	R	R	R	A	A	S
USGS	09306745	R	R	R	A	A	S
USGS	09306780	R	R	A	R	A	SW
USGS	09306750	R	R	R		A	S
USGS	394247109202001	A	A	A			S
USGS	09307530	A	A	A		A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
570	USGS	09306800 BITTER CREEK NEAR BONANZA, UT	394512	1092115	049	047	SW	1975		324.00
817	USGS	394607109364900 SITE 4 WILLOW CR @ DIV DAM NR SULPH SP	394607	1093649	049	047	SW	1972	1972	
818	USGS	09307850 H2-HILL CR BLW JOHNSON DRAW NR OURAY UT	394749	1094457	049	047	SW	1974	1977	
571	USGS	09306410 EVACUATION CREEK AB MISSOURI C NR DRAGON, UT	394752	1090426	049	047	SW	1974		100.00
819	USGS	09306413 M1-MISSOURI CR AT MOUTH NR DRAGON UT	394807	1093149	049	047	SW	1974	1977	
820	USGS	09307560 W2-WILLOW CR BLW AGENCY DRAW NR OURAY UT	394826	1093652	049	047	SW	1974	1977	
821	USGS	394951109525010 NINE MILE CR @ (D-11-18)27 ACA	394951	1095250	049	047	SW	1972	1972	
822	USGS	09307880 H3-HILL CR ABV ALGER DRAW NR OURAY UT	395005	1094458	049	047	SW	1974	1975	
573	USGS	09306415 EVACUATION CREEK BL PARK CANYON NR WATSON, U	395054	1090748	049	047	SW	1974	1978	246.00
823	USGS	09307580 W3-WILLOW CR ABV BROOME CAN NR OURAY UT	395121	1093723	049	047	SW	1974	1977	
824	USGS	09306830 B6-BITTER CR BLW BUCK CAMP CAN NR BONANZA UT	395143	1092500	049	047	SW	1975	1977	
574	USGS	09307900 HILL CREEK NR MOUTH NR OURAY, UT	395235	1094212	049	047	SW	1975		288.00
575	USGS	09306420 EVACUATION CREEK AT WATSON UTAH	395258	1090924	049	047	SW	1974	1975	259.00
825	USGS	395345109394600 SITE 5 WILLOW CR AB 4 MI ABV BLACK BR	395345	1093946	049	047	SW	1972	1972	
577	USGS	09306605 SOUTHAM CANYON WASH NEAR WATSON, UT	395421	1091216	049	047	SW	1976	1978	2.50
578	USGS	09306620 ASPHALT WASH BL CENTER FORK NEAR WATSON, UT	395426	1091555	049	047	SW	1976	1978	94.40
826	USGS	09307600 W4-WILLOW CREEK AB HILL CREEK NR OURAY, UTAH	395512	1093930	049	047	SW	1974	1977	
827	USGS	395522109393701 HILL CREEK NEAR BLACK BRIDGE	395522	1093937	049	047	SW	1971	1971	
828	USGS	395524109392500 SITE 12 WILLOW CR ABV HILL CR	395524	1093925	049	047	SW	1972	1972	
579	USGS	09306700 WHITE R BLW ASPHALT WASH NR WATSON UT	395532	1091730	049	047	SW	1974		4130.00
580	USGS	09306870 SAND WASH NEAR OURAY, UTAH	395601	1092946	049	047	SW	1976		59.70
581	USGS	09306625 ASPHALT WASH NR MOUTH NR WATSON, UTAH	395605	1091600	049	047	SW	1975		97.50
582	USGS	09308000 WILLOW CREEK NEAR OURAY, UTAH	395620	1093852	049	047	SW	1949		897.00
829	USGS	395631109385100 SITE 6 WILLOW CR @ BLACK BRIDGE	395631	1093851	049	047	SW	1972	1972	
583	USGS	09306610 SOUTHAM CAN WASH AT MOUTH NR WATSON UT	395650	1091406	049	047	SW	1976	1978	8.30
584	USGS	09306430 EVACUATION CREEK NEAR MOUTH NEAR WATSON, UT	395708	1090931	049	047	SW	1973		284.00
830	USGS	395708109092601 EVACUATION CREEK NEAR MOUTH	395708	1090926	049	047	SW	1971	1971	
585	USGS	09306600 WHITE RIVER BL SOUTHAM CANYON NR WATSON, UT	395715	1091528	049	047	SW	1974	1978	4030.00
586	USGS	09306850 BITTER CREEK AT MOUTH NEAR BONANZA, UT	395756	1092459	049	047	SW	1974		398.00
831	USGS	395805109401201 WILLOW CREEK @ SQAW CROSSING	395805	1094012	049	047	SW	1971	1971	
832	USGS	09306720 W32-WHITE R ABV BITTER CR NR BONANZA UT	395814	1092458	049	047	SW	1974	1974	
587	USGS	09306405 HELL'S HOLE CAN AT MOUTH NR WATSON UT	395824	1090740	049	047	SW	1975		24.50
588	USGS	09306400 WHITE RIVER AB HELLS HOLE CANYON NR WATSON,	395826	1090749	049	047	SW	1974	1978	3700.00
589	USGS	09306500 WHITE RIVER NEAR WATSON, UT	395846	1091041	049	047	SW	1949		4020.00
833	UT001	495-208 WHITE R NEAR BONANZA	395853	1091042	049	047	SW	1975		
834	USEPA	09306500 WHITE RIVER NR WATSON	395900	1091100	049	047	SW	1971	1973	
592	USGS	09306395 WHITE RIVER NEAR COLORADO STATE LINE, UT	400050	1090448	049	047	SW	1975		3680.00
835	UT001	491203 BONANZA WASTE WATER TRMNT PLANT	400130	1090830	049	047	SW	1968	1972	
836	UT001	493392	400130	1090830	049	047	SW	1968	1972	
837	USGS	09308010 W5-WILLOW CR AT MOUTH NR OURAY UT	400139	1094356	049	047	SW	1974	1978	
594	USGS	09307300 PARIETTE DRAW AT MOUTH NEAR OURAY, UTAH	400148	1094523	049	047	SW	1975		298.00
838	USGS	09306860 W33-WHITE R BLW SAND WASH NR OUR	400218	1092729	049	047	SW	1974	1977	
839	USGS	09306874 W33-WHITE R BLW SAND WASH NR OURAY UT	400218	1092729	049	047	SW	1977	1978	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	09306800	R	R	A	A	A	SW
USGS	394607109364900	A	A				S
USGS	09307850	A	A	A		A	S
USGS	09306410	A	A	A	H	A	SW
USGS	09306413	A	A	A	E	A	S
USGS	09307560	A	A	A		A	S
USGS	394951109525010	A	A				S
USGS	09307880	R	R	R		R	S
USGS	09306415	H	H	H	H	H	SW
USGS	09307580	A	A	A		A	S
USGS	09306830	A	A	A	A	A	S
USGS	09307900	Q	Q	A	Q	A	SW
USGS	09306420	M	M	M	M	M	SW
USGS	395345109394600	A	A	A	A	A	S
USGS	09306605	A	A	A	A	A	SW
USGS	09306620	A	A	A	A	A	SW
USGS	09307600	A	A	A		A	S
USGS	395522109393701	A	A	A		A	S
USGS	395524109392500	A	A				S
USGS	09306700	M	M	R	E	R	SW
USGS	09306870	A	A	A		A	SW
USGS	09306625	S	S	A	A	S	SW
USGS	09308000	A	A	A	H	A	SW
USGS	395631109385100	A	A				S
USGS	09306610	S	S	A	A	A	SW
USGS	09306430	M	M	A	A	A	SW
USGS	395708109092601	A	A	A		A	S
USGS	09306600	M	M	M	A	M	SW
USGS	09306850	A	A	R	H	R	SW
USGS	395805109401201	A	A	A		A	S
USGS	09306720	A	A	A		A	S
USGS	09306405	A	A	A		A	SW
USGS	09306400	M	M	N	A	M	SW
USGS	09306500	M	K	R	K	K	SW
UT001	495-208	M	Q	Q	M		
USEPA	09306500			R		R	S
USGS	09306395	R	R	R	R	R	SW
UT001	491203	A	R	R		S	S
UT001	493392		R	R		S	S
USGS	09308010	A	A	A		S	S
USGS	09307300	M	M	K		K	SW
USGS	09306860	A	A	A		A	S
USGS	09306874	R	R	R	A	A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
840	USGS 400227109572300	BIG WASH AT (D-9-17)12CDA (SITE 62B)	400227	1095723	049	047	SW	1973	1973	
841	USGS 400230109465510	PARIETTE DRAW @ (D-9-19) 9DCA	400230	1094655	049	047	SW	1972	1972	
842	USGS 09307270	PARIETTE DRAW NEAR OURAY, UTAH	400232	1094726	049	047	SW	1974	1975	
657	USGS 09307250	PARIETTE DRAW NR EIGHT MILE FLAT NEAR MYTON	400310	1094906	049	047	SW	1975		
598	USGS 09306878	COYOTE WASH NEAR MOUTH NEAR OURAY, UT	400315	1092836	049	047	SW	1976		228.49
599	USGS 09306885	COTTONWOOD WASH NEAR MOUTH NEAR OURAY, UT	400321	1093630	049	047	SW	1978		70.60
843	UT001 495-289	WHITE R NEAR OURAY	400351	1094024	049	047	SW	1975		
600	USGS 09306900	WHITE RIVER AT MOUTH NEAR OURAY UTAH	400354	1093806	049	047	SW	1973		5120.00
601	USGS 09307000	GREEN RIVER NEAR OURAY, UTAH	400420	1094340	049	047	SW	1949	1966	35500.00
602	USGS 09307200	PARIETTE DRAW NEAR OURAY, UTAH	400458	1095222	049	047	SW	1975		153.00
844	USGS 400500109523401	PARIETTE DRAW ABOVE CASTLE PEAK DRAW	400500	1095234	049	047	SW	1972	1972	
845	USGS 400502109523500	PARIETTE DRAW BLW PLSNT VLLY WASH(SITE 62A	400502	1095235	049	047	SW	1973	1973	
846	UT001 495-280	GREEN R NEAR OURAY	400507	1094032	049	047	SW	1975		
847	USGS 400508109404201	DUCHESNE RIVER @ MOUTH, @ OURAY, UTAH	400509	1094045	049	047	SW	1941	1973	
848	USGS 401042109580500	MYTON TOWNSITE CANAL NR SAND PASS	401042	1095805	049	047	SW	1973	1973	
849	USGS 401048109560000	MYTON INST CNL 7 MI SE MYTON U(D-3-1)31BAB	401048	1095600	049	047	SW	1973	1973	
850	USGS 401054109404600	PELICAN LAKE OUTFLOW TO LAKE CANAL	401054	1094046	049	047	SW	1963	1973	
851	USEPA 491501	PELICAN LAKE	401127	1094118	049	047	LK	1975	1975	
852	USEPA 491502	PELICAN LAKE	401133	1094015	049	047	LK	1975	1975	
853	USGS 401145109395000	PELICAN L @ HWY 88 @ E SIDE OF LAKE	401145	1093950	049	047	SW	1973	1973	
854	USGS 401150109590400	RIVERDELL CANAL AT U(C-3-1)27 BAC	401150	1095904	049	047	SW	1973	1973	
855	USGS 401208109541800	OURAY SCH CNL AT HEAD NR RANDLETT	401208	1095418	049	047	SW	1973	1973	
856	USGS 401212109420800	PELICAN L FEED CNL AT PELICAN L	401212	1094208	049	047	SW	1963	1967	
857	USGS 401222109513100	MYTON TWNST CNL NR TERM NR RANDLETT	401222	1095131	049	047	SW	1967	1973	
858	USGS 401245109472800	DUCHESNE R ABOVE UINTA R NR RANDLETT	401245	1094728	049	047	SW	1973	1973	
859	UT001 495-182	DUCHESNE R NR RANDLETT	401253	1094543	049	047	SW	1975		
860	USBR	PELICAN LK FEEDER CA NR OURAY UT	401255	1094150	049	047	CN	1963	1967	
861	USGS 401255109403000	OURAY PARK CNL @ HWY 88 NR PELICAN L	401255	1094030	049	047	SW	1973	1973	
863	USGS 09302000	DUCHESNE RIVER NEAR RANDLETT, UTAH	401256	1094658	049	047	SW	1949		4247.00
862	USGS 401355109481500	OURAY SCHOOL CNL AT MOUTH @ RANDLETT	401355	1094815	049	047	SW	1967	1973	
863	USGS 401359109480700	UINTA R @ HWY 88 @ RAND @ OUR SCH CNL	401359	1094807	049	047	SW	1941	1973	
864	USBR	DRY GULCH AT MOUTH NR FT DUCHESNE	401430	1095132	049	047	SW	1969		
865	USGS 401430109513000	DRY GULCH AT HWY 188 NR FT DUCHESNE	401430	1095130	049	047	SW	1941	1973	
866	USGS 401505109512000	UINTA R ABV DRY GULCH NR FT DUCHESNE	401505	1095120	049	047	SW	1961	1966	
867	USBR	OURAY BENCH CA AB DIV NR OURAY UT	401515	1094150	049	047	CN	1963	1967	
868	USBR	OURAY PARK CA AB DIV NR OURAY UT	401525	1094330	049	047	CN	1963	1967	
869	USBR	MONTEZ C AT MOUTH NR ROOSEVELT UT	401535	1095430	049	047	SW	1964	1972	
870	USGS 401618109581900	DRY GULCH BELOW COTTONWOOD CR NR ROOSEVELT	401618	1095819	049	047	SW	1964	1972	
872	UT001 U-09.21	UINTA R AB FT DUCHESNE OUTFALL UT	401658	1095104	049	047	SW	1968	1970	
873	USGS 401718109571000	PICKUP WASH NEAR ROOSEVELT, UTAH	401718	1095710	049	047	SW	1967	1967	
607	USGS 09300500	UINTAH RIVER AT FORT DUCHESNE, UTAH	401807	1095109	049	047	SW	1941	1973	557.00
874	USGS 401808109540000	MONTEZ CR AT US 40 NR ROOSEVELT	401808	1095400	049	047	SW	1973	1973	
875	USGS 401817109462200	OURAY PARK CNL AT US 40 NR GUSHER	401817	1094622	049	047	SW	1973	1973	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
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USGS	400227109572300	A	A	A		A	S
USGS	400230109465510	A	A	A		A	S
USGS	09307270	Q	Q	E			S
USGS	09307250	K	K	K		K	S
USGS	09306878	S	S	A		A	SW
USGS	09306885	A	A	A		A	WS
UT001	495-289	M	Q	Q	M		
USGS	09306900	H	H	N	E	N	SW
USGS	09307000	K	K				SW
USGS	09307200	M	M	R		R	SW
USGS	400500109523401		A				S
USGS	400502109523500	A	A	A		A	S
UT001	495-280	M	Q	Q	M		
USGS	400508109404201	A	A	A		A	S
USGS	401042109580500	A	A				S
USGS	401048109560000	A	A				S
USGS	401054109404600	A	A	A		A	S
USEPA	491501		R		R	R	S
USEPA	491502		R		R	R	S
USGS	401145109395000	A	A	A		A	S
USGS	401150109590400	A	A				S
USGS	401208109541800	G	G				S
USGS	401212109420800	Q	Q				S
USGS	401222109513100	G	K				S
USGS	401245109472800	G	G				S
UT001	495-182	M	Q	Q	M		
USBR		M	M				
USGS	401255109403000	A	A	A		A	S
USGS	09302000	M	M	N	N	N	SW
USGS	401355109481500	A	A	A		A	S
USGS	401359109480700	S	S	A		S	S
USBR		M	M				
USGS	401430109513000	Q	Q	A		S	S
USGS	401505109512000	A	A				S
USBR		M	M				
USBR		M	M				
USBR		M	M				
USGS	401618109581900	A	A				S
UT001	U-09.21	Q	Q				
USGS	401718109571000	A	A				S
USGS	09300500	R	R	A		A	SW
USGS	401808109540000	S	S			A	S
USGS	401817109462200	A	A	A		A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
876	USGS 401854109440400	OURAY VALLEY CNL @ US 40 NR GUSHER, UTAH	401854	1094404	049	047	SW	1973	1973	
877	USGS 401940109511001	DEEP CR AT MOUTH NR FT DUCHESNE, UTAH	401953	1095053	049	047	SW	1941	1973	
878	UT001 491211	GREEN RIVER AT JENSEN	402030	1091930	049	047	SW	1967	1975	
879	USGS 402050109502200	MOFFIT CANAL AT HWY 246, 4 MI N US 40	402050	1095022	049	047	SW	1973	1973	
880	USGS 402054109560500	MONTES CREEK BELOW MONTES RESERVOIR (ST35)	402054	1095605	049	047	SW	1964	1973	
881	USGS 402109109571000	MONTES CR ABV MONTES CR RES (ST34)	402109	1095710	049	047	SW	1973	1973	
884	UT001 493775		402202	1092002	049	047	SW	1967	1975	
885	UT001 491243	IRRG. CANAL B.ASHLEYOIL W.AT JEN	402208	1092420	049	047	SW	1974	1975	
614	USBR	UNION CA NR VERNAL UT	402210	1092540	049	047	CN	1963	1967	
887	UT001 G-299.50	GREEN R AT US HWY 40 NR JENSEN UT	402212	1092000	049	047	SW	1968		
888	USBR	ASHLEY C NR JENSEN UTAH	402225	1092545	049	047	SW	1957		
611	USGS 09271500	ASHLEY CREEK NEAR JENSEN, UTAH	402229	1092427	049	047	SW	1947		383.00
891	UT001 AC-11.41	ASHLEY C AB SEWER OUTFALL NR VERNAL	402300	1092500	049	047	SW	1960		
812	USGS 402306109513100	UINTA R @ PARK CANAL HEAD NR LAPOINT	402306	1095131	049	047	SW	1958	1968	
893	USBR	UINTA R A COLO PARK CA NR NEOLA UT	402325	1095240	049	047	SW	1958	1967	
894	USGS 402353109545600	W CHANL UINTA R @ HWY 121 NR WHITEROCKS	402353	1095456	049	047	SW	1973	1973	
614	USBR	RIVER CA NR VERNAL UT	402405	1092645	049	047	CN	1957	1967	
895	USGS 402413109523100	E CHANL UINTA R @ HWY 121 NR TRIDELL	402413	1095231	049	047	SW	1973	1973	
896	USGS 402414109470400	OURAY VALLEY CAN AT HWY 121 @ LAPOINT	402414	1094704	049	047	SW	1973	1973	
897	USEPA 09261000	GREEN R NR JENSEN	402430	1091400	049	047	SW	1969	1971	
818	UT001 495-100	GREEN R AT DNSR NATL MON BDG	402433	1091405	049	047	SW	1975		
617	USGS 09261000	GREEN RIVER NEAR JENSEN, UTAH	402434	1091405	049	047	SW	1947		25400.00
900	USBR	BRUSH C AT BURTON CANAL HEAD UT	402500	1092100	049	047	SW	1967	1971	
901	UT001 493746		402714	1092929	049	047	SW	1967	1975	
903	USGS 402802109544700	WHITEROCKS R 1 MI E OF WHITEROCKS, UT	402802	1095447	049	047	SW	1973	1973	
904	UT001 491212	ASHLEY CREEK BELOW VERNAL WWTP	402830	1093130	049	047	SW	1970	1974	
905	UT001 491213	VERNAL WWTP OUTFALL	402830	1093130	049	047	SW	1967	1975	
908	USGS 402951109591400	UINTA R,3.5 M NW WHITEROCKS, UT (ST#38)	402951	1095914	049	047	SW	1973	1973	
624	USBR	STEINAKER SERVICE CA NR VERNAL UT	403010	1093130	049	047	CN	1963	1967	
909	USGS 403021109320100	STEINAKER SVC CANAL @ OUTLET FROM RESERV.	403021	1093201	049	047	SW	1973	1974	
910	USEPA 492203	STEINAKER RESERVOIR	403022	1093248	049	047	LK	1975	1975	
911	USEPA 492202	STEINAKER RESERVOIR	403027	1093152	049	047	LK	1975	1975	
912	USBR	ASHLEY C AT HIGHLINE CA UT	403041	1093539	049	047	SW	1969		
915	USBR	ASHLEY C A SIGN OF ME NR VERNAL UT	403050	1093445	049	047	SW	1957	1968	
627	USGS 09271000	ASHLEY C, SIGN OF THE MAINE, N VERNAL, UTAH	403102	1093545	049	047	SW	1947	1974	241.00
914	USEPA 492201	STEINAKER RESERVOIR	403138	1093133	049	047	LK	1975	1975	
915	USBR	LITTLE BRUSH CREEK NEAR MOUTH	403300	1092400	049	047	SW	1966	1968	
916	USGS 403322109552400	WHITEROCKS R @ WHITEROCKS CNL NR WHTRCKS	403322	1095524	049	047	SW	1963	1967	
937	USEPA 09306900	WHITE R. @ MOUTH NR OURAY, UTAH	403354	1093809	049	047	SW	1974	1980	
634	USGS 09299500	WHITEROCKS RIVER NEAR WHITEROCKS, UTAH	403354	1095537	049	047	SW	1941		113.00
938	USFWS 231314	JONES HOLE NFH BISHOP CREEK	403459	1090329	049	047	SW	1971	1972	
139	USFWS 231315	JONES HOLE NFH BISHOP CREEK	403459	1090329	049	047	SW	1971	1972	
918	USBR	BRUSH C NR VERNAL UT	403500	1092600	049	047	SW	1955		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	401854109440400	A	A				S
USGS	401940109511001	A	A	A		A	S
UTOO1	491211	E	E	E	E	E	S
USGS	402050109502200	A	A				S
USGS	402054109560500	A	A	A		A	S
USGS	402109109571000	A	A	A		A	S
UTOO1	493775		E	E	E	E	S
UTOO1	491243	E	E	E		E	S
USBR		M	M				
UTOO1	G-299.50	Q	Q				
USBR		M	M				
USGS	09271500	E	E	E		E	SW
UTOO1	AC-11.41	Q	Q				
USGS	402306109513100	Q	Q				S
USBR		M	M				
USGS	402353109545600	A	A			A	S
USBR		M	M				
USGS	402413109523100	A	A			A	S
USGS	402414109470400	A	A				S
USEPA	09261000			E	K	E	S
UTOO1	495-100	M	Q	Q	M		
USGS	09261000	H		N	R	N	SW
USBR		M	M				
UTOO1	493746		E	E	E	E	S
USGS	402802109544700	A	A	A		A	S
UTOO1	491212	A	A	A		A	S
UTOO1	491213	E	E	E	E	E	S
USGS	402951109591400	A	A				S
USBR		M	M				
USGS	403021109320100		N				S
USEPA	492203		R		R	R	S
USEPA	492202		R		R	R	S
USBR		M	M				
USBR		M	M				
USGS	09271000	A	Q	A		A	SW
USEPA	492201		R		R	R	S
USBR		M	M				
USGS	403322109552400	A	A				S
USEPA	09306900			E			S
USGS	09299500	E	E	E		E	SW
USFWS	231314		N		N	N	S
USFWS	231315		N		N	N	S
USBR		M	M				

OR- GAN- IZA- TION	ORGANIZATION	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
0940	USFWS 231311	JONES HOLE NFH BISHOP CREEK	403500	1090330	049	047	SW	1971	1972	
0941	USFWS 231313	JONES HOLE NFH BISHOP CREEK	403500	1090330	049	047	SW	1971	1972	
0919	UT001 491241	JONES HOLE FISH HAT. EFFLUENT	403500	1090330	049	047	SW	1974	1974	
0920	USFWS 91904000NEEDED	JONES HOLE NATIONAL FISH HATCHERY	403525	1090330	049	047	SW	1977		
0921	USGS 403556109283500	STAUFFER TAILNGS DRAIN @ BRUSH CRK NR VERN	403556	1092835	049	047	SW	1968	1968	
	USGS 09261500	BIG BRUSH CRK (AB CAVE) NR VERNAL, UTAH	404215	1093545	049	047	SW	1950	1973	23.00

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
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USFWS	231311		N		N	N	S
USFWS	231313		N		N	N	S
UTOO1	491241	A	A	A		A	S
USFWS	91904000NEEDED				M		
USGS	403556109283500	A	A			A	S
USGS	09261500	A	A	A		A	S

UTAH SURFACE WATER QUALITY
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
287-289	Conroy, et. al. 1977-80	Uinta	Stream quality '75-78	
397, 401 404, 405.1	USGS, 1981-1978	Utah	Water data reports for WY80-77	
409.1	USGS, 1976	Colorado	154 stations on 88 streams	
459	Hood, J.W. 1978	Uinta	Field investigations 1971-74	
460	Hood, J.W. 1976	Uinta	Water quality for numerous stations	
485	Iorns, W.V. et.al. 1965	UCRB	TDS flow tables, ion concentrations, and salt budgets	
523.2	Lindskov, K.L., 1981	Uintah Basin	18 stream-flow sites, one alluvial well	
597	Mundorff, J.C. 1977	Duchesne & Strawberry Rivers	150 stations	
641	Price, D., 1975	Uinta Basin	Hydrologic reconnaissance report	
804-805	Waddell, K.M., et.al.1981,1978	Wasatch Plateau-Book Cliffs	Hydrologic reconnaissance during 1975-1977, 90 stations	
840	Whitaker, G.L., 1971	Utah	Periodic water temperatures 1966-1970	
841	Whitaker, G.L., 1970	Utah	Periodic water temperatures 1948-1968	

DATA COMPILATION

PART C

(The stations in this part are mapped
with the letter C in their map number)

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	DRAINAGE AREA
USGS	562 09307800	HILL CR ABV TOWAVE RES NR OURAY UT	393133	1094402	049	047	SW	1974		89.70
USGS	563 09306740	BITTER CREEK ABOVE DICK CANYON	393203	1090559	049	047	SW	1974	1978	11.70
USGS	564 09306760	SWEETWATER CANYON BLW SOUTH CAN NR WATSON UT	393206	1091321	049	047	SW	1974	1978	22.60
USGS	568 09306705	BOULEVARD RIDGE RE 1 TWO WATERS C	394230	1090730	049	047	LK	1970		.15
USGS	569 09306710	BOULEVARD RIDGE RE 2 TWO WATERS CREEK UT	394230	1090730	049	047	LK	1970		.17
USGS	570 09306800	BITTER CREEK NEAR BONANZA, UT	394512	1092115	049	047	SW	1975		324.00
USGS	571 09306410	EVACUATION CREEK AB MISSOURI C NR DRAGON, UT	394752	1090426	049	047	SW	1974		100.00
USGS	573 09306415	EVACUATION CREEK BL PARK CANYON NR WATSON, U	395054	1090748	049	047	SW	1974	1978	246.00
USGS	575 09306420	EVACUATION CREEK AT WATSON UTAH	395258	1090924	049	047	SW	1974	1975	259.00
USGS	579 09306700	WHITE R BLW ASPHALT WASH NR WATSON UT	395532	1091730	049	047	SW	1974		4130.00
USGS	582 09308000	WILLOW CREEK NEAR OURAY, UTAH	395620	1093852	049	047	SW	1949		897.00
USGS	584 09306430	EVACUATION CREEK NEAR MOUTH NEAR WATSON, UT	395708	1090931	049	047	SW	1973		284.00
USGS	585 09306600	WHITE RIVER BL SOUTHAM CANYON NR WATSON, UT	395715	1091528	049	047	SW	1974	1978	4030.00
USGS	586 09306850	BITTER CREEK AT MOUTH NEAR BONANZA, UT	395756	1092459	049	047	SW	1974		398.00
USGS	588 09306400	WHITE RIVER AB HELLS HOLE CANYON NR WATSON,	395826	1090749	049	047	SW	1974	1978	3700.00
USGS	589 09306500	WHITE RIVER NEAR WATSON, UT	395846	1091041	049	047	SW	1949		4020.00
USGS	592 09306395	WHITE RIVER NEAR COLORADO STATE LINE, UT	400050	1090448	049	047	SW	1975		3680.00
USGS	594 09307300	PARIETTE DRAW AT MOUTH NEAR OURAY, UTAH	400148	1094523	049	047	SW	1975		298.00
USGS	657 09307250	PARIETTE DRAW NR EIGHT MILE FLAT NEAR MYTON	400310	1094906	049	047	SW	1975		
USGS	600 09306900	WHITE RIVER AT MOUTH NEAR OURAY UTAH	400354	1093806	049	047	SW	1973		5120.00
USGS	601 09307000	GREEN RIVER NEAR OURAY, UTAH	400420	1094340	049	047	SW	1949	1966	35500.00
USGS	602 09307200	PARIETTE DRAW NEAR OURAY, UTAH	400458	1095222	049	047	SW	1975		153.00
USGS	603 09302000	DUCHESNE RIVER NEAR RANDLETT, UTAH	401256	1094658	049	047	SW	1949		4247.00
USGS	617 09261000	GREEN RIVER NEAR JENSEN, UTAH	402434	1091405	049	047	SW	1947		25400.00

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	SUS. SED. SUS. CON- PAR- CEN- TI- SOURCE TRA- CLE FILE TION SIZE ID
USGS	09307800 M	Q SW
USGS	09306740 M	Q SW
USGS	09306760 M	Q SW
USGS	09306705 A	A
USGS	09306710 A	A
USGS	09306800 A	SW
USGS	09306410 M	Q SW
USGS	09306415 P	Q SW
USGS	09306420 P	Q SW
USGS	09306700 P	Q SW
USGS	09308000 D	Q SW
USGS	09306430 P	Q SW
USGS	09306600 P	Q SW
USGS	09306850 M	Q SW
USGS	09306400 P	Q SW
USGS	09306500 2	SW
USGS	09306395 X	SW
USGS	09307300 M	Y SW
USGS	09307250 K	Y S
USGS	09306900 D	E SW
USGS	09307000 2	K SW
USGS	09307200 M	Y SW
USGS	09302000 Q	R SW
USGS	09261000 D	E SW

UTAH SEDIMENT
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
287-289	Conroy, et. al. 1977-80	Uintah	Stream discharges '75-78	
397, 401 404, 405.1	USGS, 1981-1978	Utah	Water data reports for WY80-77	
485	Iorn, W.V., et. al. 1965	UCRB	Flow duration tables	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	
523.2	Lindskov, K.L., 1981	Uintah Basin	18 stream-flow sites, one alluvial well	
597	Mundorff, J.C. 1977	Duchesne & Strawberry Rivers	150 stations	

Wells in the Utah Data Compilation Volume are contained
in the Groundwater Quality Section.

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DATA COMPILATION FORMS
FOR
GROUND WATER QUALITY.

(The stations in this part are mapped
with the letter L in their map numbers)

DATA COMPILATION

PART C

(The stations in this part are mapped with the letter C in their map number)

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
942	USGS	393234110240601 (D-15-13) 1DDC-S1	393234	1102406	049	007	SP	1975	1975		
943	USGS	393244110251401 (D-15-13) 2DAD- 1	393244	1102514	049	007	GW	1975	1975		
944	USGS	393524110242301 (D-13-14) 24DBA- 1	393524	1102423	049	007	GW	1966	1966		
945	USGS	393825110210301 (D-14-14) 4ABD-S1	393825	1102103	049	007	SP	1966	1966		
946	USGS	394056110173001 (D-13-14) 24ADB-S1	394056	1101730	049	007	SP	1966	1966		
947	USGS	394159110302701 (D-13-13) 18BAC-S1	394159	1103027	049	007	SP	1976			
948	USGS	394204110305301 (D-13-12) 13AAA-S1	394204	1103053	049	007	SP	1976			
949	USGS	394213110341801 (D-13-12) 9DDC-S1	394213	1103418	049	007	SP	1976			
950	USGS	394228110314801 (D-13-12) 12CBB-S1	394228	1103148	049	007	SP	1976			
951	USGS	394234110321801 (D-13-12) 11ACD-S1	394234	1103218	049	007	SP	1976			
952	USGS	394240110310601 (D-13-12) 12ADB-S1	394240	1103106	049	007	SP	1976			
953	USGS	394242110331001 (D-13-12) 10ADB-S1	394242	1103310	049	007	SP	1976			
954	USGS	394254110332801 (D-13-12) 10ABB-S1	394254	1103328	049	007	SP	1976			
955	USGS	394316110361701 T(D-13-12) 5CBC-S1	394316	1103617	049	007	SP	1976			
956	USGS	394329110345401 T(D-13-12) 4BDC-S1	394329	1103454	049	007	SP	1976			
957	USGS	394413110375101 (D-12-11) 36AAD-S1	394413	1103751	049	007	SP	1976			
958	USGS	394426110371201 (D-12-12) 30DCC-S1	394426	1103712	049	007	SP	1976			
959	USGS	394551110413801 (D-12-11) 21ACA-S1	394551	1104138	049	007	SP	1976			
960	USGS	394603110420101 (D-12-11) 21BAB-S1	394603	1104201	049	007	SP	1976			
961	USGS	394603110423001 (D-12-11) 20AAA-S2	394603	1104230	049	007	SP	1976			
962	USGS	394605110423001 (D-12-11) 20AAA-S1	394605	1104230	049	007	SP	1976			
963	USGS	394632109174201 (D-12-14) 13ACB- 1S	394632	1091742	049	007	GW	1952	1952		
964	USGS	394830110152201 (D-11-15) 32DCD- 1	394830	1101522	049	013	GW	1972	1972		
965	USGS	395118110130501 (D-11-15) 15DBB-S1	395118	1101305	049	013	SP	1972	1972		
966	USGS	395251110123001 (D-11-15) 2CCC- 1	395251	1101230	049	013	GW	1967	1967		
967	USGS	395327110070101 (D-11-16) 3BBC- 1	395327	1100701	049	013	GW	1967	1967	5296	124PCC
968	USGS	395410110434701 U(C- 7- 8) 1ACD-S1	395410	1104347	049	013	SP	1971	1971		
969	USGS	395507110314401 U(C- 6- 6) 35BDD- 1	395507	1103144	049	013	GW	1961	1961	5500	124GRRV
970	USGS	395512110031901 (D-10-17) 30BBD- 1	395512	1100319	049	013	GW	1967	1967	5250	124GRRV
971	USGS	395625110070701 (D-10-16) 16DAC- 1	395625	1100707	049	013	GW	1963	1963	9265	124GRRV
972	USGS	395737110050101 (D-10-16) 11ACD- 1	395737	1100501	049	013	GW	1964	1964	5595	124GRRV
973	USGS	400028110261101 U(C- 5- 5) 34BDD- 2	400028	1102611	049	013	GW	1972	1972	161	1120TSH
974	USGS	400045110002601 (D- 9-17) 21DCA- 1	400045	1100026	049	013	GW	1971	1971	22	124UINT
975	USGS	400147110064701 (D- 9-16) 15CBB- 1	400147	1100647	049	013	GW	1968	1968	5560	124GRRV
976	USGS	400223110044501 (D- 9-16) 11DDB- 1	400223	1100445	049	013	GW	1968	1968	6300	124GRRV
977	USGS	400227110172801 U(C- 5- 4) 13CCC- 1	400227	1101728	049	013	GW	1968	1968	5236	124GRRV
978	USGS	400250110424001 U(C- 5- 7) 18ACD-S1	400250	1104240	049	013	SP	1972	1972		
979	USGS	400318110080701 (D- 9-16) 5DDB- 1	400318	1100807	049	013	GW	1968	1968	5815	124GRRV
980	USGS	400338110372801 U(C- 5- 7) 12CAB-S1	400338	1103728	049	013	SP	1960	1960		
981	USGS	400354110021201 (D- 9-17) 5BBD- 2	400354	1100212	049	013	GW	1968	1968	6200	124GRRV
982	USGS	400430110303001 U(C- 5- 6) 1CAA-S1	400430	1103030	049	013	SP	1960	1960		
983	USGS	400430110303101 U(C- 5- 6) 1CAA-S2	400430	1103031	049	013	SP	1960	1960		
984	USGS	400518110293001 U(C- 4- 5) 31DBB- 1	400518	1102930	049	013	GW	1969	1969		124UINT

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	393234110240601	A	A		S
USGS	393244110251401	A			S
USGS	393524110242301		A		S
USGS	393825110210301		A		S
USGS	394056110173001		A		S
USGS	394159110302701	A	A		S
USGS	394204110305301	A	A		S
USGS	394213110341801	A	A		S
USGS	394228110314801	A	A		S
USGS	394234110321801	A	A		S
USGS	394240110310601	A	A		S
USGS	394242110331001	A	A		S
USGS	394254110332801	A	A		S
USGS	394316110361701	A	A		S
USGS	394329110345401	A	A		S
USGS	394413110375101	A	A		S
USGS	394426110371201	A	A		S
USGS	394551110413801	A	A		S
USGS	394603110420101	A	A		S
USGS	394603110423001	A	A		S
USGS	394605110423001	A	A		S
USGS	394632109174201		E		S
USGS	394830110152201		A		S
USGS	395118110130501		A		S
USGS	395251110123001		A		S
USGS	395327110070101		A		S
USGS	395410110434701	A	A		S
USGS	395507110314401		E		S
USGS	395512110031901		A		S
USGS	395625110070701		E		S
USGS	395737110050101		E		S
USGS	400028110261101	A	A		S
USGS	400045110002601		A		S
USGS	400147110064701		A		S
USGS	400223110044501		A		S
USGS	400227110172801		A		S
USGS	400250110424001	A	A		S
USGS	400318110080701		A		S
USGS	400338110372801	E	E		S
USGS	400354110021201		A		S
USGS	400430110303001	E	E		S
USGS	400430110303101	E	E		S
USGS	400518110293001		A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
985	USGS	400524110512801 U(C- 4- 9)35ADD-S1	400524	1105128	049	013	SP	1972	1972		
986	USGS	400653110401001 U(C- 4- 7)22CCB-S1	400653	1104010	049	013	SP	1972	1972		
987	USGS	400700110401501 U(C- 4- 7)21DAA-S1	400700	1104015	049	013	SP	1972	1972		
988	USGS	400736110352601 U(C- 4- 6)17CDC-S1	400736	1103526	049	013	SP	1960	1971		
989	USGS	400741110443702 U(C- 4- 8)13CCB- 2	400741	1104437	049	013	GW	1973	1973	25	1120TSH
990	USGS	400748110163801 U(C- 4- 4)13DDA- 1	400748	1101638	049	013	GW	1952	1952	7600	124GRVV
991	USGS	400748110415201 U(C- 4- 7)17DBC- 1	400748	1104152	049	013	GW	1972	1972	19	1120TSH
992	USGS	400755110391701 U(C- 4- 7)15DAB-S1	400755	1103917	049	013	SP	1973	1973		
993	USGS	400800110383701 U(C- 4- 7)14BCD-S2	400800	1103837	049	013	SP	1960	1960		
994	USGS	400800110385501 U(C- 4- 7)14BCD-S1	400800	1103855	049	013	SP	1941	1941		
995	USGS	400802110383001 U(C- 4- 7)14ACC-S1	400802	1103830	049	013	SP	1941	1941		
996	USGS	400805110025402 U(C- 4- 2)13DAA- 2	400805	1100254	049	013	GW	1972	1972	28	124UINT
997	USGS	400806110060401 U(C- 4- 2)15BCD- 1	400806	1100604	049	013	GW	1962	1962		111ALVM
998	USGS	400808110212501 U(C- 4- 4)17ACA- 1	400808	1102125	049	013	GW	1962	1962	3582	124GRRV
999	USGS	400808110220301 U(C- 4- 4)17BCD- 1	400808	1102203	049	013	GW	1964	1964	3048	124GRRV
1000	USGS	400816110133301 U(C- 4- 3)16ACB- 1	400816	1101333	049	013	GW	1972	1972	67	1120TSH
1001	USGS	400820110380301 U(C- 4- 7)14AAA- 1	400820	1103803	049	013	GW	1972	1972	48	124UINT
1002	USGS	400822110114701 U(C- 4- 3)11CBB- 1	400822	1101147	049	013	GW	1972	1972	40	1120TSH
1003	USGS	400843110112001 U(C- 4- 3)11DCB- 1	400843	1101120	049	013	GW	1972	1972	95	124UINT
1004	USGS	400856110102501 U(C- 4- 3)12CAB- 1	400856	1101025	049	013	GW	1972	1972	70	124UINT
1005	USGS	400856110112301 U(C- 4- 3)11CAA- 1	400856	1101123	049	013	GW	1972	1972	69	124UINT
1006	USGS	400857110130201 U(C- 4- 3)10CBB- 1	400857	1101302	049	013	GW	1972	1972	56	1120TSH
1007	USGS	400900110105001 U(C- 4- 3)11ADD- 1	400900	1101050	049	013	GW	1972	1972	45	1120TSH
1008	USGS	400912110335501 U(C- 4- 6) 9ABB- 1	400912	1103355	049	013	GW	1972	1972	25	1120TSH
1009	USGS	400913110140001 U(C- 4- 3) 9BBD- 1	400913	1100400	049	013	GW	1972	1972		
1010	USGS	400918110121901 U(C- 4- 3)10ABA- 1	400918	1101219	049	013	GW	1972	1972	250	124UINT
1011	USGS	400919110122401 U(C- 4- 3)10ABB- 1	400919	1101224	049	013	GW	1972	1972	180	124UINT
1012	USGS	400921110113501 U(C- 4- 3)11BAB- 1	400921	1101135	049	013	GW	1972	1972		1120TSH
1013	USGS	400922110110901 U(C- 4- 3)11ABA- 1	400922	1101109	049	013	GW	1972	1972		
1014	USGS	400943110230101 U(C- 4- 4) 6CAB- 1	400943	1102301	049	013	GW	1972	1972	20	1120TSH
1015	USGS	400945110135801 U(C- 4- 3) 4CBA- 1S	400945	1101358	049	013	GW	1959	1972	250	124UINT
1016	USGS	400945110231701 U(C- 4- 4) 6BCC- 3	400945	1102317	049	013	GW	1967	1967	12	1120TSH
1017	USGS	400950110164001 U(C- 4- 4) 1DAA- 1	400950	1101640	049	013	GW	1972	1972	43	1120TSH
1018	USGS	400957110131001 U(C- 4- 3) 4ADA-S1	400957	1101310	049	013	SP	1973	1973		
1019	USGS	401006110150801 U(C- 4- 3) 5BBD- 1	401006	1101508	049	013	GW	1972	1972	100	124UINT
1020	USGS	401007110083801 U(C- 4- 2) 6AAD- 1	401007	1100838	049	013	GW	1972	1972	20	1120TSH
1021	USGS	401012110292101 U(C- 3- 5)31DCD- 1	401012	1102921	049	013	GW	1972	1972		124UINT
1022	USGS	401015110120001 U(C- 4- 3) 3AAA- 1	401015	1101200	049	013	GW	1972	1972	64	124UINT
1023	USGS	401015110161201 U(C- 3- 3)31CDC- 1	401015	1101612	049	013	GW	1973	1973	36	1120TSH
1024	USGS	401017110025101 U(C- 4- 2) 1AAA- 1	401017	1100251	049	013	GW	1972	1972		124UINT
1025	USGS	401017110081702 U(C- 4- 2) 5BBA- 2	401017	1100817	049	013	GW	1973	1973	40	1120TSH
1026	USGS	401018110231801 U(C- 3- 4)31CCB- 1	401018	1102318	049	013	GW	1972	1972	70	1120TSH
1027	USGS	401023110164201 U(C- 3- 4)36DDB- 1	401023	1101642	049	013	GW	1958	1972	48	1120TSH

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	400524110512801	A	A		S
USGS	400653110401001	A	A		S
USGS	400700110401501	A	A		S
USGS	400736110352601	A	A		S
USGS	400741110443702	A	A		S
USGS	400748110163801		E		S
USGS	400748110415201	A	A		S
USGS	400755110391701	A	A		S
USGS	400800110383701	E	E		S
USGS	400800110385501		E		S
USGS	400802110383001		E		S
USGS	400805110025402	A	A		S
USGS	400806110060401		E		S
USGS	400808110212501		E		S
USGS	400808110220301		E		S
USGS	400816110133301	A	A		S
USGS	400820110380301	A	A		S
USGS	400822110114701	A	A		S
USGS	400843110112001	A	A		S
USGS	400856110102501	A	A		S
USGS	400856110112301	A	A		S
USGS	400857110130201		A		S
USGS	400900110105001	A	A		S
USGS	400912110335501	A	A		S
USGS	400913110140001		A		S
USGS	400918110121901	A	A		S
USGS	400919110122401	A	A		S
USGS	400921110113501	A	A		S
USGS	400922110110901	A	A		S
USGS	400943110230101	A	A		S
USGS	400945110135801	A	A		S
USGS	400945110231701		A		S
USGS	400950110164001	A	A		S
USGS	400957110131001	A	A		S
USGS	401006110150801	A	A		S
USGS	401007110083801	A	A		S
USGS	401012110292101	A	A		S
USGS	401015110120001	A	A		S
USGS	401015110161201	A	A		S
USGS	401017110025101	A	A		S
USGS	401017110081702	A	A		S
USGS	401018110231801	A	A		S
USGS	401023110164201	A	A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU- NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1028	USGS 401025110220701	U(C- 3- 4)32CBC- 1	401025	1102207	049	013	GW	1960	1960	40	1120TSH
1029	USGS 401025110221101	U(C- 3- 4)31DAD- 1	401025	1102211	049	013	GW	1972	1972	30	1120TSH
1030	USGS 401027110161901	U(C- 3- 3)31CCA-S1	401027	1101619	049	013	SP	1973	1973		
1031	USGS 401028110222901	U(C- 3- 4)31DDB-S1	401028	1102229	049	013	SP	1972	1972		
1032	USGS 401030110170401	U(C- 3- 4)36CAD- 1	401030	1101704	049	013	GW	1972	1972	41	1120TSH
1033	USGS 401030110225201	U(C- 3- 4)31CAB- 1	401030	1102252	049	013	GW	1972	1972	70	1120TSH
1034	USGS 401035110003402	U(C- 3- 1)33CBC- 1	401035	1100034	049	013	GW	1972	1972	20	1120TSH
1035	USGS 401039110174401	U(C- 3- 4)35DAB- 1	401039	1101744	049	013	GW	1971	1971		112ALVM
1036	USGS 401040110173501	U(C- 3- 4)36CBA- 1	401040	1101735	049	013	GW	1972	1972	48	1120TSH
1037	USGS 401042110174801	U(C- 3- 4)35ADC- 1	401042	1101748	049	013	GW	1972	1972	16	1120TSH
1038	USGS 401045110235701	U(C- 3- 5)36BDA- 1	401045	1102357	049	013	GW	1953	1953	4800	124GRRV
1039	USGS 401049110202701	U(C- 3- 4)33BAD- 1	401049	1102027	049	013	GW	1972	1972	43	1120TSH
1040	USGS 401050110200501	U(C- 3- 4)33ADB- 1	401050	1102005	049	013	GW	1972	1972	51	1120TSH
1041	USGS 401050110201701	U(C- 3- 4)33ACA- 1	401050	1102017	049	013	GW	1972	1972	50	1120TSH
1042	USGS 401050110244001	U(C- 3- 5)35AD -S	401050	1102440	049	013	SP	1962	1962		
1043	USGS 401051110190501	U(C- 3- 4)34ACA- 1	401051	1101905	049	013	GW	1972	1972	50	1120TSH
1044	USGS 401051110192401	U(C- 3- 4)34BDA- 1	401051	1101924	049	013	GW	1972	1972	40	1120TSH
1045	USGS 401052110210001	U(C- 3- 4)33BBC- 1	401052	1102100	049	013	GW	1972	1972	43	1120TSH
1046	USGS 401055110193401	U(C- 3- 4)34BAC- 1	401055	1101934	049	013	GW	1972	1972	53	1120TSH
1047	USGS 401100110291001	U(C- 3- 5)31A -S	401100	1102910	049	013	SP	1960	1960		
1048	USGS 401101110091401	U(C- 3- 2)31BAC- 1	401101	1100914	049	013	GW	1972	1972	48	1120TSH
1049	USGS 401109110091201	U(C- 3- 2)30CDD- 1	401109	1100912	049	013	GW	1972	1972	72	124UINT
1050	USGS 401110110100601	U(C- 3- 3)25DCC- 1	401110	1101006	049	013	GW	1972	1972	60	1120TSH
1051	USGS 401111110234101	U(C- 3- 5)25DCA- 1	401111	1102341	049	013	GW	1972	1973	500	124UINT
1052	USGS 401116110442401	U(C- 3- 8)25CAC- 1	401116	1104424	049	013	GW	1973	1973	100	124UINT
1053	USGS 401119110264401	U(C- 3- 5)28DAD-S1	401119	1102644	049	013	SP	1970	1970		
1054	USGS 401131110065101	U(C- 3- 2)28CAA- 1	401131	1100651	049	013	GW	1958	1958	32	1120TSH
1055	USGS 401131110420102	U(C- 3- 7)29BDD- 1D	401131	1104201	049	013	GW	1971	1971	11670	124WSTC
1056	USGS 401135110240101	U(C- 3- 5)25BDD- 1	401135	1102401	049	013	GW	1953	1953	5257	124GRRV
1057	USGS 401159110481501	U(C- 3- 8)20DDD- 1	401159	1104815	049	013	GW	1971	1971		124WSTC
1058	USGS 401216110424901	U(C- 3- 7)19DBA- 1	401216	1104249	049	013	GW	1968	1968		124UINT
1059	USGS 401216110424902	U(C- 3- 7)19DBA- 2	401216	1104249	049	013	GW	1973	1974	90	124UINT
1060	USGS 401223110392801	U(C- 3- 7)22ACD- 1	401223	1103928	049	013	GW	1970	1971	10840	124GRRV
1061	USGS 401225110371601	U(C- 3- 7)24ACD- 1	401225	1103716	049	013	GW	1971	1971	10360	124WSTC
1062	USGS 401226110350301	U(C- 3- 6)20ACB- 1	401226	1103503	049	013	GW	1969	1970	8211	124GRRV
1063	USGS 401235110451801	U(C- 3- 8)23BAD- 1	401235	1104518	049	013	GW	1973	1973	340	124UINT
1064	USGS 401240110502101	U(C- 3- 9)24AAA- 2	401240	1105021	049	013	GW	1966	1971	110	124UINT
1065	USGS 401244110502602	U(C- 3- 9)24AAA- 1D	401244	1105026	049	013	GW	1958	1958		124UINT
1066	USGS 401256110112001	U(C- 3- 3)14DCC- 1	401256	1101120	049	013	GW	1951	1951		124UINT
1067	USGS 401300110240901	U(C- 3- 5)13CAC- 1	401300	1102409	049	013	GW	1970	1970		1120TSH
1068	USGS 401317110362701	U(C- 3- 6)18BDD- 1	401317	1103627	049	013	GW	1966	1966		124UINT
1069	USGS 401330110364301	U(C- 3- 6)18BBD- 1	401330	1103643	049	013	GW	1965	1966	6000	124GRRV
1070	USGS 401410110124601	U(C- 3- 3)10CAB- 1	401410	1101246	049	013	GW	1944	1944	52	1120TSH

[illegible]

DR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1071	USGS 401410110124602	U(C- 3- 3) 10CAB- 2	401410	1101246	049	013	GW	1967	1967	142	124UINT
1072	USGS 401414110291701	U(C- 3- 5) 7ACA- 1	401414	1102917	049	013	GW	1972	1972		124UINT
1073	USGS 401416110150201	U(C- 3- 3) 8BDC- 1	401416	1101502	049	013	GW	1958	1958		124UINT
1074	USGS 401424110353501	U(C- 3- 6) 8BBA- 1	401424	1103535	049	013	GW	1968	1968	6379	124GRRV
1075	USGS 401443110050901	U(C- 3- 2) 3DDD-S1	401443	1100509	049	013	SP	1953	1973		
1076	USGS 401447110375501	U(C- 3- 7) 1CBC- 1	401447	1103755	049	013	GW	1961	1962	9251	124GRRV
1077	USGS 401448110171901	U(C- 3- 4) 1CDB- 1	401448	1101719	049	013	GW	1971	1971		124UINT
1078	USGS 401502110130601	U(C- 3- 3) 4DAA- 1	401502	1101306	049	013	GW	1973	1973	200	124UINT
1079	USGS 401520110130801	U(C- 3- 3) 4AAD-S1	401520	1101308	049	013	SP	1958	1967		
1080	USGS 401522110051201	U(C- 3- 2) 3AAD- 1	401522	1100512	049	013	GW	1934	1934	430	124UIN1
1081	USGS 401530110130201	U(C- 2- 3) 34CCCC-S1	401530	1101302	049	013	SP	1959	1967		
1082	USGS 401531110140401	U(C- 2- 3) 33CCD- 1	401531	1101404	049	013	GW	1973	1973	910	124UINT
1083	USGS 401616110263801	U(C- 2- 5) 27CCC- 1	401616	1102638	049	013	GW	1958	1958	156	124UINT
1084	USGS 401626110082503	U(C- 2- 2) 29CCC- 1D	401626	1100825	049	013	GW	1973	1973	245	124UINT
1085	USGS 401626110083501	U(C- 2- 2) 30DDD- 1	401626	1100835	049	013	GW	1970	1972	200	124UINT
1086	USGS 401627110272602	U(C- 2- 5) 28CDA- 1D	401627	1102726	049	013	GW	1972	1972		124UINT
1087	USGS 401635110104801	U(C- 2- 3) 25CBC- 1	401635	1101048	049	013	GW	1973	1973	80	1120TSH
1088	USGS 401642110105001	U(C- 2- 3) 26DAA- 1	401642	1101050	049	013	GW	1973	1973	80	1120TSH
1089	USGS 401649109584701	U(C- 2- 1) 27DBB- 1	401649	1095847	049	013	GW	1958	1958		1120TSH
1090	USGS 401649110142001	U(C- 2- 3) 29ADD- 1	401649	1101420	049	013	GW	1973	1973	200	124UINT
1091	USGS 401653110010801	U(C- 2- 1) 29ACC- 1	401653	1100108	049	013	GW	1973	1973	78	123DCRV
1092	USGS 401702109592601	U(C- 2- 1) 27BCB- 1	401702	1095926	049	013	GW	1958	1958		123DCRV
1093	USGS 401714110292401	U(C- 2- 5) 19DCA- 1	401714	1102924	049	013	GW	1960	1960		
1094	USGS 401717110001901	U(C- 2- 1) 21CCD- 1	401717	1100019	049	013	GW	1973	1973	281	123DCRV
1095	USGS 401802109590101	U(C- 2- 1) 21AAA- 1	401802	1095901	049	013	GW	1954	1958		124UINT
1096	USGS 401811109581701	U(C- 2- 1) 14CCC- 2	401811	1095817	049	013	GW	1973	1973	560	124UINT
1097	USGS 401811110313501	U(C- 2- 6) 14DBD- 1	401811	1103135	049	013	GW	1972	1972		1120TSH
1098	USGS 401811110313801	U(C- 2- 6) 14DBC- 1D	401811	1103138	049	013	GW	1958	1958	95	1120TSH
1099	USGS 401816110313601	U(C- 2- 6) 14DBD-S1	401816	1103136	049	013	SP	1958	1958		
1100	USGS 401822110374601	U(C- 2- 7) 13CBA- 1	401822	1103746	049	013	GW	1957	1957	10	111ALVM
1101	USGS 401823109590401	U(C- 2- 1) 15CAC- 1	401823	1095904	049	013	GW	1973	1973	600	124UINT
1102	USGS 401858110003101	U(C- 2- 1) 16BBB- 1	401858	1100031	049	013	GW	1958	1958	685	123DCRV
1103	USGS 401903110385601	U(C- 2- 7) 11CBD- 1	401903	1103856	049	013	GW	1973	1973	80	123DCRV
1104	USGS 401904110025101	U(C- 2- 1) 7CCC- 2	401904	1100251	049	013	GW	1972	1972	515	123DCRV
1105	USGS 401919109593201	U(C- 2- 1) 9DAD- 1	401919	1095932	049	013	GW	1972	1972		123DCRV
1106	USGS 401931110031701	U(C- 2- 2) 12ACD- 1	401931	1100317	049	013	GW	1974		700	123DCRV
1107	USGS 401932109593501	U(C- 2- 1) 9ADD- 1	401932	1095935	049	013	GW	1973	1973	140	123DCRV
1108	USGS 401939110050601	U(C- 2- 2) 11BBC- 1	401939	1100506	049	013	GW	1972	1972		123DCRV
1109	USGS 401940110044301	U(C- 2- 2) 2CDC- 1	401940	1100443	049	013	GW	1967	1974	955	123DCRV
1110	USGS 401941110034701	U(C- 2- 2) 12BBB- 1	401941	1100347	049	013	GW	1972	1974		123DCRV
1111	USGS 401945110035801	U(C- 2- 2) 12BBB- 1	401945	1100358	049	013	GW	1972	1973		123DCRV
1112	USGS 401953110045201	U(C- 2- 2) 2CCD- 1	401953	1100452	049	013	GW	1967	1974	775	123DCRV
1113	USGS 401957110050101	U(C- 2- 2) 2CCC- 1	401956	1100501	049	013	GW	1973	1974		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	401410110124602		A		S
USGS	401414110291701	A	A		S
USGS	401416110150201	E	E		S
USGS	401424110353501		A		S
USGS	401443110050901	A	A		S
USGS	401447110375501		E		S
USGS	401448110171901	A	A		S
USGS	401502110130601		A		S
USGS	401520110130801		A		S
USGS	401522110051201	E			S
USGS	401530110130201		A		S
USGS	401531110140401	A	A		S
USGS	401616110263801	E	E		S
USGS	401626110082503	A	A		S
USGS	401626110083501	A	A		S
USGS	401627110272602		A		S
USGS	401635110104801	A	A		S
USGS	401642110105001		A		S
USGS	401649109584701	E	E		S
USGS	401649110142001		A		S
USGS	401653110010801		A		S
USGS	401702109592601	E			S
USGS	401714110292401		E		S
USGS	401717110001901		A		S
USGS	401802109590101	E	E		S
USGS	401811109581701	A	A		SW
USGS	401811110313501	A	A		S
USGS	401811110313801	E	E		S
USGS	401816110313601	E	E		S
USGS	401822110374601	E			S
USGS	401823109590401	A	A		S
USGS	401858110003101	E			S
USGS	401903110385601		A		S
USGS	401904110025101		A		S
USGS	401919109593201	A	A		S
USGS	401931110031701	A	A		S
USGS	401932109593501		A		S
USGS	401939110050601	A	A		S
USGS	401940110044301	A	A		S
USGS	401941110034701	A	A		S
USGS	401945110035801	A	A		S
USGS	401953110045201	A	A		S
USGS	401957110050101	A	A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1114	USGS	402007110054501 U(C- 2- 2) 3CAD- 1	402007	1100545	049	013	GW	1976			
1115	USGS	402008110055001 U(C- 2- 2) 3CAD- 1	402008	1100550	049	013	GW	1974	1974		
1116	USGS	402027110253401 U(C- 2- 5) 2BBC- 1	402027	1102534	049	013	GW	1973	1973		
1117	USGS	402043110130401 U(C- 1- 3) 33DDD- 2	402043	1101304	049	013	GW	1971	1971	160	123DCRV
1118	USGS	402043110131201 U(C- 1- 3) 33DDD- 1	402043	1101312	049	013	GW	1971	1971	53	123DCRV
1119	USGS	402045110003501 U(C- 1- 1) 33CCC- 1	402045	1100035	049	013	GW	1973	1973	300	123DCRV
1120	USGS	402045110014401 U(C- 1- 1) 31DDD-S1	402045	1100144	049	013	SP	1972	1972		
1121	USGS	402051110440801 U(C- 1- 8) 36CAD-S1	402051	1104408	049	013	SP	1950	1973		
1122	USGS	402055110161601 U(C- 1- 3) 31CAA- 6	402055	1101616	049	013	GW	1971	1971		1120TSH
1123	USGS	402105110145201 U(C- 1- 3) 32CAA- 1	402105	1101452	049	013	GW	1973	1973	200	123DCRV
1124	USGS	402105110414101 U(C- 1- 7) 32ACD- 1	402105	1104141	049	013	GW	1973	1973	208	123DCRV
1125	USGS	402115110223401 U(C- 1- 4) 31ACA- 1	402115	1102234	049	013	GW	1973	1973	320	123DCRV
1126	USGS	402116110233701 U(C- 1- 5) 36ACA- 1	402116	1102337	049	013	GW	1973	1973		124WSTC
1127	USGS	402119110403801 U(C- 1- 7) 33ABA- 1	402119	1104038	049	013	GW	1973	1973	636	124UINT
1128	USGS	402134110130201 U(C- 1- 3) 34BBB- 1	402134	1101302	049	013	GW	1974	1974	704	123DCRV
1129	USGS	402136110022701 U(C- 1- 1) 31BAA- 1	402136	1100227	049	013	GW	1973	1973	236	123DCRV
1130	USGS	402146110171901 U(C- 1- 4) 25CDB- 3	402146	1101719	049	013	GW	1958	1972		1120TSH
1131	USGS	402215110053901 U(C- 1- 2) 27ABC- 6D	402215	1100539	049	013	GW	1974	1974	1010	1120TSH
1132	USGS	402220110051101 U(C- 1- 2) 27AAA- 1	402220	1100511	049	013	GW	1957	1959		123DCRV
1133	USGS	402220110434301 U(C- 1- 8) 24DDC- 1	402220	1104343	049	013	GW	1973	1973	48	1120TSH
1134	USGS	402221110434001 U(C- 1- 8) 24DDD- 1	402221	1104340	049	013	GW	1973	1973	43	1120TSH
1135	USGS	402233110425201 U(C- 1- 7) 19DBD- 1	402233	1104252	049	013	GW	1973	1973	140	211CTCK
1136	USGS	402246110061501 U(C- 1- 2) 22CBB- 1	402246	1100615	049	013	GW	1964	1964		123DCRV
1137	USGS	402258110050501 U(C- 1- 2) 23BCC- 1	402258	1100505	049	013	GW	1973	1973	525	123DCRV
1138	USGS	402305110221501 U(C- 1- 4) 19ADD- 1	402305	1102215	049	013	GW	1974	1974		
1139	USGS	402305110221502 U(C- 1- 4) 19ADD- 1	402305	1102215	049	013	GW	1974	1974		1120TSH
1140	USGS	402305110443401 U(C- 1- 8) 24BBB- 1	402305	1104434	049	013	GW	1973	1973	42	1120TSH
1141	USGS	402310110443701 U(C- 1- 8) 13CCC- 1	402310	1104437	049	013	GW	1973	1973	40	
1142	USGS	402313110443501 U(C- 1- 8) 13CCC- 2	402313	1104435	049	013	GW	1973	1973	64	1120TSH
1143	USGS	402315110455301 U(C- 1- 8) 10DAD- 1	402315	1104553	049	013	GW	1971	1971	70	1120TSH
1144	USGS	402336110444301 U(C- 1- 8) 14ADD- 1	402336	1104443	049	013	GW	1973	1973	76	1120TSH
1145	USGS	402348110452101 U(C- 1- 8) 14BDA- 1	402348	1104521	049	013	GW	1973	1973	30	1120TSH
1146	USGS	402351110452601 U(C- 1- 8) 14BAC- 1	402351	1104526	049	013	GW	1973	1973	38	1120TSH
1147	USGS	402356110232101 U(C- 1- 5) 13ADA- 3	402356	1102321	049	013	GW	1957	1959		123DCRV
1148	USGS	402357110234901 U(C- 1- 5) 13ABC- 1	402357	1102349	049	013	GW	1973	1973	100	123DCRV
1149	USGS	402400110173801 U(C- 1- 4) 14AAD- 1	402400	1101738	049	013	GW	1953	1962		1120TSH
1150	USGS	402402110061401 U(C- 1- 2) 15BBC- 1	402402	1100614	049	013	GW	1961		100	123DCRV
1151	USGS	402402110061801 U(C- 1- 2) 16AAD- 1	402402	1100618	049	013	GW	1973	1973	200	123DCRV
1152	USGS	402402110445401 U(C- 1- 8) 11DDC- 2	402402	1104454	049	013	GW	1973	1973	97	1120TSH
1153	USGS	402402110453801 U(C- 1- 8) 11CCD- 1	402402	1104538	049	013	GW	1973	1973	45	1120TSH
1154	USGS	402404110173301 U(C- 1- 4) 13BBB-S1	402404	1101733	049	013	SP	1972	1972		
1155	USGS	402404110454101 U(C- 1- 8) 11CCD- 2	402404	1104541	049	013	GW	1973	1973	33	1120TSH
1156	USGS	402406110452801 U(C- 1- 8) 11CDC- 2	402406	1104528	049	013	GW	1972	1972		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	402007110054501	A	A		S
USGS	402008110055001	A	A		S
USGS	402027110253401	A	A		S
USGS	402043110130401		A		S
USGS	402043110131201		A		S
USGS	402045110003501	A	A		S
USGS	402045110014401		A		S
USGS	402051110440801	E	A		S
USGS	402055110161601	A	A		S
USGS	402105110145201		A		S
USGS	402105110414101	A	A		S
USGS	402115110223401	A	A		S
USGS	402116110233701		A		S
USGS	402119110403801	A	A		S
USGS	402134110130201	A	A		S
USGS	402136110022701	A	A		S
USGS	402146110171901	A	A		S
USGS	402215110053901	A	A		S
USGS	402220110051101	E	E		S
USGS	402220110434301	A	A		S
USGS	402221110434001	A	A		S
USGS	402233110425201	A	A		S
USGS	402246110061501	E	E		S
USGS	402258110050501	A	A		S
USGS	402305110221501		A		S
USGS	402305110221502		A		S
USGS	402305110443401		A		S
USGS	402310110443701		A		S
USGS	402313110443501	A	A		S
USGS	402315110455301	A	A		S
USGS	402336110444301	A	A		S
USGS	402348110452101		A		S
USGS	402351110452601	A	A		S
USGS	402356110232101		E		S
USGS	402357110234901	A	A		S
USGS	402400110173801	E	E		S
USGS	402402110061401	A	A		S
USGS	402402110061801	A	A		S
USGS	402402110445401		A		S
USGS	402402110453801	A	A		S
USGS	402404110173301	A	A		S
USGS	402404110454101	A	A		S
USGS	402406110452801		A		S

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ORGANIZATION
STATION NUMBER

STATION NAME AND LOCATION

LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
402411	1100326	049	013	GW	1971	1971		123DCRV
402412	1104422	049	013	GW	1973	1973	122	211FRNR
402415	1104434	049	013	SP	1958	1958		
402418	1100408	049	013	GW	1971	1971		124GRRV
402418	1100408	049	013	GW	1971	1971		123DCRV
402424	1100924	049	013	GW	1970	1970	11860	124GRRV
402425	1104630	049	013	SP	1958	1958		
402444	1100102	049	013	GW	1963	1963		124GRRV
402457	1100459	049	013	GW	1967	1968	11130	124GRRV
402457	1100459	049	013	GW	1969	1970	10510	124GRRV
402523	1104735	049	013	GW	1969	1972	193	1120TSH
402524	1100534	049	013	GW	1968	1970	10600	124GRRV
402535	1100607	049	013	GW	1967	1969		124GRRV
402535	1100617	049	013	GW	1973	1973	400	123DCRV
402536	1100614	049	013	GW	1969	1969		123DCRV
402536	1100828	049	013	GW	1950	1950	12520	124GRRV
402537	1104802	049	013	GW	1973	1973		1120TSH
402546	1100615	049	013	GW	1958	1958	120	123DCRV
402550	1104804	049	013	GW	1973	1973	45	1120TSH
402551	1104255	049	013	SP	1958	1958		
402554	1100615	049	013	GW	1958	1958	15	1120TSH
402554	1104808	049	013	GW	1973	1973		1120TSH
402611	1100201	049	013	GW	1973	1973	388	123DCRV
402613	1104832	049	013	GW	1973	1973		1120TSH
402631	1104819	049	013	GW	1973	1973	77	1120TSH
402640	1100150	049	013	SP	1954	1970		
402642	1104826	049	013	SP	1958	1958		
402645	1104904	049	013	GW	1973	1973	63	1120TSH
402647	1104828	049	013	GW	1973	1973	102	1120TSH
402648	1104828	049	013	GW	1973	1973	114	1120TSH
402650	1104906	049	013	SP	1958	1973		
402654	1104945	049	013	SP	1971	1971		
402657	1104646	049	013	SP	1973	1973		
402738	1101753	049	013	GW	1958	1958	5	1120TSH
402738	1101754	049	013	SP	1972	1972		
402739	1104942	049	013	GW	1972	1972		1120TSH
402747	1100255	049	013	GW	1972	1972		123DCRV
402817	1100148	049	013	GW	1973	1973	53	1120TSH
402840	1104937	049	013	SP	1973	1973		
402853	1100741	049	013	SP	1973	1973		
402855	1104930	049	013	SP	1971	1973		
402927	1101535	049	013	SP	1958	1973		
402929	1103407	049	013	SP	1972	1972		

1157 USGS 402411110032601 U(C- 1- 2) 12CDD- 1
 1158 USGS 402412110442202 U(C- 1- 8) 12CDB- 1D
 1159 USGS 402415110443401 U(C- 1- 8) 12CBC-S1
 1160 USGS 402418110040801 U(C- 1- 2) 11DDB- 1
 1161 USGS 402418110040802 U(C- 1- 2) 11DDB- 2
 1162 USGS 402424110092401 U(C- 1- 2) 7CAC- 1
 1163 USGS 402425110463001 U(C- 1- 8) 10CAA-S1
 1164 USGS 402444110010201 U(C- 1- 1) 8ACD- 1
 1165 USGS 402457110045901 U(C- 1- 2) 11BBA- 1
 1166 USGS 402457110045902 U(C- 1- 2) 11BBA- 1S
 1167 USGS 402523110473501 U(C- 1- 8) 4BDD- 1
 1168 USGS 402524110053401 U(C- 1- 2) 3DBB- 1
 1169 USGS 402535110060701 U(C- 1- 2) 3BCD- 1
 1170 USGS 402535110061701 U(C- 1- 2) 4ADD- 1
 1171 USGS 402536110061401 U(C- 1- 2) 3BCB- 1
 1172 USGS 402536110082801 U(C- 1- 2) 6ACA- 1
 1173 USGS 402537110480201 U(C- 1- 8) 4BBC- 1
 1174 USGS 402546110061501 U(C- 1- 2) 3BBC- 1
 1175 USGS 402550110480401 U(C- 1- 8) 4BBB- 1
 1176 USGS 402551110425501 U(C- 1- 7) 6ABA-S1
 1177 USGS 402554110061501 U(C- 1- 2) 3BBB- 1
 1178 USGS 402554110480801 U(B- 1- 8) 33CDC- 1
 1179 USGS 402611110020101 U(B- 1- 1) 31DDB- 1
 1180 USGS 402613110483201 U(B- 1- 8) 32DAA- 1
 1181 USGS 402631110481901 U(B- 1- 8) 33BCA- 1
 1182 USGS 402640110015001 U(B- 1- 1) 31A -S
 1183 USGS 402642110482601 U(B- 1- 8) 33BBB-S1
 1184 USGS 402645110490401 U(B- 1- 8) 32BAA- 1
 1185 USGS 402647110482801 U(B- 1- 8) 29DDD- 2
 1186 USGS 402648110482801 U(B- 1- 8) 29DDD- 1
 1187 USGS 402650110490601 U(B- 1- 8) 29CDD-S1
 1188 USGS 402654110494501 U(B- 1- 8) 30DDDB-S1
 1189 USGS 402657110464601 U(B- 1- 8) 27CDA-S1
 1190 USGS 402738110175301 U(B- 1- 4) 23DDC- 1
 1191 USGS 402738110175401 U(B- 1- 4) 23DDC-S1
 1192 USGS 402739110494201 U(B- 1- 8) 19DDD- 1
 1193 USGS 402747110025502 U(B- 1- 2) 24DDD- 1D
 1194 USGS 402817110014801 U(B- 1- 1) 19ADA- 1
 1195 USGS 402840110493701 U(B- 1- 8) 18DDA-S1
 1196 USGS 402853110074101 U(B- 1- 2) 17DAC-S1
 1197 USGS 402855110493001 U(B- 1- 8) 17CBB-S1
 1198 USGS 402927110153501 U(B- 1- 3) 18AAA-S1
 1199 USGS 402929110340701 U(B- 1- 6) 9DCA-S1

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SUS- PEN- DED SOURCE FILE ID
USGS	402411110032601	A	S
USGS	402412110442202	A	S
USGS	402415110443401	E	S
USGS	402418110040801	A	S
USGS	402418110040802	A	S
USGS	402424110092401	R	S
USGS	402425110463001	E	S
USGS	402444110010201	E	S
USGS	402457110045901	A	S
USGS	402457110045902	A	S
USGS	402523110473501	A	S
USGS	402524110053401	A	S
USGS	402535110060701	A	S
USGS	402535110061701	A	S
USGS	402536110061401	A	S
USGS	402536110082801	E	S
USGS	402537110480201	A	S
USGS	402546110061501	E	S
USGS	402550110480401	A	S
USGS	402551110425501	E	S
USGS	402554110061501	E	S
USGS	402554110480801	A	S
USGS	402611110020101	A	S
USGS	402613110483201	A	S
USGS	402631110481901	A	S
USGS	402640110015001	A	S
USGS	402642110482601	E	S
USGS	402645110490401	A	S
USGS	402647110482801	A	S
USGS	402648110482801	A	S
USGS	402650110490601	A	S
USGS	402654110494501	A	S
USGS	402657110464601	A	S
USGS	402738110175301	E	S
USGS	402738110175401	A	S
USGS	402739110494201	A	S
USGS	402747110025502	A	S
USGS	402817110014801	A	S
USGS	402840110493701	A	S
USGS	402853110074101	A	S
USGS	402855110493001	A	S
USGS	402927110153501	A	S
USGS	402929110340701	A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1200	USGS	402943110504301 U(B- 1- 9) 12DAA- 1	402943	1105043	049	013	GW	1973	1973	64	1120TSH
1201	USGS	402948110504401 U(B- 1- 9) 12ADD- 1	402948	1105044	049	013	GW	1973	1973	27	1120TSH
1202	USGS	402949110504801 U(B- 1- 9) 12ADD- 2	402949	1105048	049	013	GW	1973	1973	28	1120TSH
1203	USGS	402955110504901 U(B- 1- 9) 12ADA- 1	402955	1105049	049	013	GW	1973	1973	27	1120TSH
1204	USGS	402956110464801 U(B- 1- 8) 10ADB-S1	402956	1104648	049	013	SP	1973	1973		
1205	USGS	403026110163401 U(B- 1- 3) 6CCC-S1	403026	1101634	049	013	SP	1973	1973	30	1120TSH
1206	USGS	403046110511901 U(B- 1- 9) 1BDA- 1	403046	1105119	049	013	GW	1973	1973		
1207	USGS	403153110372901 U(B- 2- 7) 36ABA-S1	403153	1103729	049	013	SP	1973	1973		
1208	USGS	403158110121901 U(B- 2- 3) 34AAB-S1	403158	1101219	049	013	SP	1973	1973	29	1120TSH
1209	USGS	403200110522201 U(B- 2- 9) 26DCC- 1	403200	1105222	049	013	GW	1973	1973		
1210	USGS	403204110522101 U(B- 2- 9) 26DCB- 1	403204	1105221	049	013	GW	1973	1973	30	1120TSH
1211	USGS	403216110375501 U(B- 2- 7) 25CAB-S1	403216	1103755	049	013	SP	1972	1972		
1212	USGS	403218110375801 U(B- 2- 7) 25CBA-S1	403218	1103758	049	013	SP	1972	1972		
1213	USGS	403239110172101 U(B- 2- 4) 25BDB-S1	403239	1101721	049	013	SP	1973	1973		
1214	USGS	403243110083401 U(B- 2- 2) 30AAD-S1	403243	1100834	049	013	SP	1973	1973		
1215	USGS	403301110122901 U(B- 2- 3) 22DCC- 1	403301	1101229	049	013	GW	1973	1973	5700	310PRKC
1216	USGS	403307110531501 U(B- 2- 9) 22DAC- 1	403307	1105315	049	013	GW	1973	1973	30	1120TSH
1217	USGS	403314110530901 U(B- 2- 9) 22ADC- 1	403314	1105309	049	013	GW	1973	1973	50	1120TSH
1218	USGS	403341110082601 U(B- 2- 2) 20BBC- 1	403341	1100826	049	013	GW	1956	1956		124GRRV
1219	USGS	403400109585601 U(B- 2- 1) 15DCB-S1	403400	1095856	049	013	SP	1973	1973		
1220	USGS	403411110322301 U(B- 2- 6) 14BCC-S1	403411	1103223	049	013	SP	1974	1974		
1221	USGS	403432110192801 U(B- 2- 4) 15BAD- 1	403432	1101928	049	013	GW	1973	1973	116	1120TSH
1222	USGS	403554110201701 U(B- 2- 4) 4DAB-S1	403554	1102017	049	013	SP	1973	1973		
1223	USGS	403556110075501 U(B- 2- 2) 5DBB-S1	403556	1100755	049	013	SP	1971	1974		
1224	USGS	403822110093002 U(B- 3- 2) 19CBD-S2	403822	1100930	049	013	SP	1971	1974		
1225	USGS	404022110025001 U(B- 3- 1) 7BCC-S1	404022	1100250	049	013	SP	1973	1973		
1226	USGS	404230110533001 U(B- 4- 9) 34B -S	404230	1105330	049	013	SP	1954	1954		
1227	USGS	391930110033001 (D-17-17) 20CCC-S1	391930	1100330	049	015	SP	1948	1948		
1228	USGS	392128110074001 (D-17-16) 10CCA-S1	392128	1100740	049	015	SP	1972	1972		
1229	USGS	392310110090501 (D-16-16) 32DDA-S1	392310	1100905	049	015	SP	1972	1972		
1230	USGS	392730110010001 (D-16-17) 3C -S	392730	1100100	049	015	SP	1948	1948		
1231	USGS	391545109451501 (D-18-20) 7BAD-S1	391545	1094515	049	019	SP	1971			
1232	USGS	391832109495001 (D-17-19) 28BAB-S1	391832	1094950	049	019	SP	1971	1979		
1233	USGS	391859109320201 (D-17-22) 19BBD-S1	391859	1093202	049	019	SP	1974	1974		
1234	USGS	392043109350001 (D-17-21) 10BDD-S1	392043	1093500	049	019	SP	1975	1975		
1235	USGS	392046109494001 (D-17-19) 9ACB-S1	392046	1094940	049	019	SP	1975	1975		
1236	USGS	392108109312001 (D-17-22) 6DCD-S1 KELLY SPRING	392108	1093120	049	019	SP	1976			
1237	USGS	392337109314201 (D-16-22) 30BAA-S1	392337	1093142	049	019	SP	1975			
1238	USGS	392343109280101 (D-16-22) 23CCC-S1 CHERRY CANYON SPRING	392343	1092801	049	019	SP	1976			
1239	USGS	392357109270101 (D-16-22) 23DAD-S1	392357	1092701	049	019	SP	1974	1974		
1240	USGS	392440109515501 (D-16-19) 18CBC-S1	392440	1095155	049	019	SP	1974	1979		
1241	USGS	392503109243201 (D-16-23) 17BCA-S1 UPPER MEADOW CREEK SPG	392503	1092432	049	019	SP	1976			
1242	USGS	392512109532501 (D-16-18) 24BCD-S1	392512	1095325	049	019	SP	1971	1971		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	402943110504301	A	A		S
USGS	402948110504401		A		S
USGS	402949110504801	A	A		S
USGS	402955110504901	A	A		S
USGS	402956110464801	A	A		S
USGS	403026110163401	A	A		S
USGS	403046110511901	A	A		S
USGS	403153110372901	A	A		S
USGS	403158110121901	A	A		S
USGS	403200110522201		A		S
USGS	403204110522101	A	A		S
USGS	403216110375501	A	A		S
USGS	403218110375801	A	A		S
USGS	403239110172101	A	A		S
USGS	403243110083401	S	S		S
USGS	403301110122901		A		S
USGS	403307110531501	A	A		S
USGS	403314110530901	A	A		S
USGS	403341110082601		E		S
USGS	403400109585601		A		S
USGS	403411110322301		A		S
USGS	403432110192801	A	A		S
USGS	403554110201701	A	A		S
USGS	403556110075501	A	E		S
USGS	403822110093002	A	A		S
USGS	404022110025001	A	A		S
USGS	404230110533001	E	E		S
USGS	391930110033001		E		S
USGS	392128110074001		A		S
USGS	392310110090501	A	A		S
USGS	392730110010001		E		S
USGS	391545109451501	A	A	A	SS
USGS	391832109495001	A	A	A	S
USGS	391859109320201	A		A	S
USGS	392043109350001	A	A		S
USGS	392046109494001	A	A		S
USGS	392108109312001	A	A		S
USGS	392337109314201	A	A		S
USGS	392343109280101	A	A		S
USGS	392357109270101	A	A		S
USGS	392440109515501	A	A	A	S
USGS	392503109243201	A	A		S
USGS	392512109532501		A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1243	USGS	392514109232601 (D-16-23)16BBD-S1	392514	1092326	049	019	SP	1974	1974		
1244	USGS	392627109191701 (D-16-23) 1DDB-S1 UPPER HORSE CANYON SPG	392627	1091917	049	019	SP	1976			
1245	USGS	392627109200601 (D-16-23) 1CCA-S1 LOWER HORSE CANYON SPG	392627	1092006	049	019	SP	1976			
1246	USGS	392717109165401 T(D-15-24)33CCB-S1	392717	1091654	049	019	SP	1976			
1247	USGS	392737109322201 T(D-15-21)36ADC-S1	392737	1093222	049	019	SP	1974	1974		
1248	USGS	392710109272001 T(D-15-23)33DCA- 1	392710	1092720	049	047	GW	1961	1961	6116	221ENRD
1249	USGS	392800109171001 (D-15-23)36DDD-S1	392800	1091710	049	047	SP	1964			
1250	USGS	392813109221401 (D-15-23)32BCC-S1	392813	1092214	049	047	SP	1974	1974		
1251	USGS	392815109243001 (D-15-22)36DAC- 1	392815	1092430	049	047	GW	1960	1960	10348	221ENRD
1252	USGS	392921109153201 (D-15-24)29BBD- 1 BLM STOCK WELL	392921	1091532	049	047	GW	1976			
1253	USGS	392935109330101 (D-15-21)22DCC- 1	392935	1093301	049	047	GW	1963	1963	5700	124WSTC
1254	USGS	393023109162601 (D-15-24)18CDD-S1	393023	1091626	049	047	SP	1974	1974		
1255	USGS	393027109094201 (D-15-25)18CDA-S1	393027	1090942	049	047	SP	1974			
1256	USGS	393102109401201 (D-15-20)15BBD-S1	393102	1094012	049	047	SP	1971	1971		
1257	USGS	393105109040501 (D-15-25)13BAD-S1	393105	1090405	049	047	SP	1974			
1258	USGS	393138109100501 (D-15-25) 7BCC-S1	393138	1091005	049	047	SP	1972			
1259	USGS	393143109131801 (D-15-24)10BCD-S1	393143	1091318	049	047	SP	1974			
1260	USGS	393255109480201 (D-15-19) 4BBA-S1	393255	1094802	049	047	SP	1971	1971		
1261	USGS	393338109470801 (D-14-19)33AAD-S1	393338	1094708	049	047	SP	1971	1971		
1262	USGS	393405109242401 (D-14-22)25CAC-S1	393405	1092424	049	047	SP	1972			
1263	USGS	393428109511501 (D-14-18)25BAC-S1	393428	1095115	049	047	SP	1974	1974		
1264	USGS	393434109432101 (D-14-20)30BAB- 1	393434	1094321	049	047	GW	1963	1963	4450	124GRRV
1265	USGS	393445109143701 (D-14-24)21CCC-S1	393445	1091437	049	047	SP	1972	1974		
1266	USGS	393700109425001 (D-14-20) 7ADB- 1	393700	1094250	049	047	GW	1962	1962	7300	221CSLG
1267	USGS	393755109512201 (D-14-18) 1BBD- 1	393755	1095122	049	047	GW	1972	1972	150	124GRRV
1268	USGS	393805109245201 GEOKINETICS DEEP WELL	393805	1092452	049	047	GW	1978			
1269	USGS	393904109030701 (D-13-26)30CDC-S1	393904	1090307	049	047	SP	1974	1974		
1270	USGS	393930109193001 (D-13-23)27ACD-S1	393930	1091930	049	047	SP	1972	1972		
1271	USGS	393955109083701 (D-13-25)29BAB-S1	393955	1090837	049	047	SP	1971	1971		
1272	USGS	394113109032701 (D-13-25)13ADD-S1	394113	1090327	049	047	SP	1974	1974		
1273	USGS	394135109164901 (D-13-24)18BBB- 1 UPPER BITTER CREEK 1	394135	1091649	049	047	GW	1976	1979	82	111ALVM
1274	USGS	394135109164902 (D-13-24)18BBB- 2 BITTER CK 2 UPPER	394135	1091649	049	047	GW	1976		42	111ALVM
1275	USGS	394109109325501 (D-13-21)15ADC- 1 WILLOW CREEK UPPER 1	394206	1093243	049	047	GW	1976			
1276	USGS	394109109325502 (D-13-21)15ADC- 2 WILLOW CREEK UPPER 2	394206	1093243	049	047	GW	1976			
1277	USGS	394225109482001 (D-13-19) 8AA -S	394225	1094820	049	047	SP	1972	1972		
1278	USGS	394229109325601 (D-13-21)10ADA- 1	394229	1093256	049	047	GW	1978			
1279	USGS	394503109211201 (D-12-23)21CCD- 1 MIDDLE BITTER CR 1	394503	1092112	049	047	GW	1976			
1280	USGS	394503109211202 (D-12-23)21CCD- 2 MIDDLE BITTER 2	394503	1092112	049	047	GW	1976			
1281	USGS	394505109211201 MIDDLE BITTER CREEK 1	394505	1092112	049	047	GW	1976			
1282	USGS	394505109211202 MIDDLE BITTER CREEK 2	394505	1092112	049	047	GW	1976			
1283	USGS	394527109162001 (D-12-24)19DBC- 1	394527	1091620	049	047	GW	1978	1980		
1284	USGS	394538109363801 (D-12-21)19BDD-S1	394538	1093638	049	047	SP	1971	1971		
1285	USGS	394800109140001 KINGS WELL	394800	1091400	049	047	GW	1976			

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	392514109232601	A	A		S
USGS	392627109191701	A	A		S
USGS	392627109200601	A	A		S
USGS	392717109165401	A	A		S
USGS	392737109322201	A	A		S
USGS	392710109272001		E		S
USGS	392800109171001	A	A	A	SS
USGS	392813109221401	A	A		S
USGS	392815109243001		E		S
USGS	392921109153201	A	A	A	S
USGS	392935109330101		E		S
USGS	393023109162601	A	A		S
USGS	393027109094201	R	R	A	S
USGS	393102109401201	A	A	9	S
USGS	393105109040501	R	R	A	S
USGS	393138109100501	A	A		S
USGS	393143109131801	A	A	A	S
USGS	393255109480201		A		S
USGS	393338109470801		A		S
USGS	393405109242401	A	A		S
USGS	393428109511501	A			S
USGS	393434109432101		E		S
USGS	393445109143701	A	A		S
USGS	393700109425001		E		S
USGS	393755109512201	A	A		S
USGS	393805109245201	A	A	A	S
USGS	393904109030701	A	A		S
USGS	393930109193001	A	A		S
USGS	393955109083701		A		S
USGS	394113109032701	A	A		S
USGS	394135109164901	A	A		S
USGS	394135109164902	R	R		S
USGS	394109109325501	R	R		S
USGS	394109109325502	R	R		S
USGS	394225109482001	A	A		S
USGS	394229109325601	A	A		S
USGS	394503109211201	R	R		S
USGS	394503109211202	R	R		S
USGS	394505109211201	R	R		S
USGS	394505109211202	R	R		S
USGS	394527109162001	A	A		S
USGS	394538109363801		A		S
USGS	394800109140001		A		S

DR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1286	USGS	394801109243401 HIDDEN SPRING NEAR BITTER CREEK CORRAL	394801	1092434	049	047	GW	1978	1980		
1287	USGS	394811109043601 (D-12-25) 2DAA- 1 EVAC NR MISSOURI CK 1	394811	1090436	049	047	GW	1976		38	111ALVM
1288	USGS	394904109363601 (D-11-21)31BDD- 1	394904	1093636	049	047	GW	1971	1975	711	124GRRV
1287	USGS	395000109141501 CENTER FORK SPRING	395000	1091405	049	047	SP	1976			
1290	USGS	395021109044501 (D-11-25)26AAB- 1	395021	1090445	049	047	GW	1978	1980	798	124DGCK
1291	USGS	395030109554001 (D-11-18)20CBA-S1	395030	1095540	049	047	SP	1972	1972		
1292	USGS	395035109062201 (D-11-25)22CDA- 1	395035	1090622	049	047	GW	1961	1961		200MNC
1293	USGS	395035109074001 (D-11-25)21CCA- 1 G-16	395035	1090740	049	047	GW	1974			124DGCS
1294	USGS	395035109074002 (D-11-25)21CCA- 2 G-16A	395035	1090740	049	047	GW	1974			124PCCK
1295	USGS	395040109075201 (D-11-25)21CBC- 1 EVEC NR PARK CY 1	395040	1090752	049	047	GW	1976			111ALVM
1296	USGS	395040109075202 (D-11-25)21CBC- 2 EVEC NR PARK CY 2	395040	1090752	049	047	GW	1976			111ALVM
1297	USGS	395052109441801 (D-11-19)24ACC- 1 HILL CREEK 1	395052	1094418	049	047	GW	1976			111ALVM
1298	USGS	395115109171801 (D-11-23)13DCD- 1	395115	1091718	049	047	GW	1974	1975		124GRRV
1299	USGS	395226109091201 (D-11-25) 7DAC- 1 G-13	395226	1090912	049	047	GW	1974			124PCCK
1300	USGS	395226109091202 (D-11-25) 7DAC- 2 G-13A	395226	1090912	049	047	GW	1975			111ALVM
1301	USGS	395228109163401 (D-11-24) 7CAC- 1	395228	1091634	049	047	GW	1965	1975		124GRRV
1302	USGS	395229109091201 (D-11-25) 7DAC- 3 G-20	395229	1090912	049	047	GW	1974			124PCCK
1303	USGS	395233109151601 (D-11-24) 8CAA- 1	395233	1091516	049	047	GW	1961	1975		124GRRV
1304	USGS	395237109362601 (D-11-21) 7ACA- 1	395237	1093626	049	047	GW	1961	1961		124WSTC
1305	USGS	395238109160801 (D-11-24) 7ACD- 1	395238	1091608	049	047	GW	1976			124GRRV
1306	USGS	395318109162101 (D-11-24) 6DBC- 1	395318	1091621	049	047	GW	1965	1975		124GRRV
1307	USGS	395345109253001 (D-10-22)34BC -	395345	1092530	049	047	GW	1967	1967		124WSTC
1308	USGS	395359109093201 (D-10-24)36DCD- 1 G-12	395359	1090932	049	047	GW	1974			124PCCK
1309	USGS	395412109142201 (D-10-24)32CAD- 1	395412	1091422	049	047	GW	1962	1962		
1310	USGS	395433109381701 (D-10-20)35BBC- 1	395433	1093817	049	047	GW	1964	1974		124GRRV
1311	USGS	395449109125201 (D-10-24)28DCD- 1	395449	1091252	049	047	GW	1959	1959		211MURD
1312	USGS	395453109111001 (D-10-24)26CDD- 2 P- 3	395453	1091110	049	047	GW	1974			124PCCK
1313	USGS	395500109124401 (D-10-24)28DDB- 1 G-15	395500	1091244	049	047	GW	1974			124PCCK
1314	USGS	395510109094901 (D-10-24)25CAA- 1 G-14	395510	1090949	049	047	GW	1974			124PCCK
1315	USGS	395515109094901 (D-10-24)25BDD- 1 G-18	395515	1090949	049	047	GW	1976			124PCCK
1316	USGS	395515109094902 (D-10-24)25BDD- 2 G-18A	395515	1090949	049	047	GW	1975			111ALVM
1317	USGS	395530109134901 (D-10-24)29AAC- 2 G-21	395530	1091349	049	047	GW	1974			124PCCK
1318	USGS	395548109045001 (D-10-25)22DDB-S1	395548	1090450	049	047	SP	1976			
1319	USGS	395548109080701 (D-10-25)19DDA- 1 P- 4	395548	1090807	049	047	GW	1975			124PCCK
1320	USGS	395554109172701 (D-10-23)23DBD- 1 WHITE RIVER ALLUVIUM 1	395554	1091727	049	047	GW	1976			111ALVM
1321	USGS	395554109172702 (D-10-23)23DBD- 2 WHITE RIVER ALLUVIUM 2	395554	1091727	049	047	GW	1976			111ALVM
1322	USGS	395603109120801 (D-10-24)22CAD- 1 G- 5	395603	1091208	049	047	GW	1974			124PCCK
1323	USGS	395606109305501 DEEP WELL ABOVE SAND WASH (D-10-21)23ACD	395606	1093055	049	047	GW	1978	1980		
1324	USGS	395614109111401 (D-10-24)23BCA- 1 G-11	395614	1091114	049	047	GW	1974			124PCCK
1325	USGS	395617109134401 (D-10-24)20AAD- 1 P- 2U	395617	1091344	049	047	GW	1975			124PCCK
1326	USGS	3956171091344C2 (D-10-24)20AAD- 2 P- 2L	395617	1091344	049	047	GW	1974			124PCCK
1327	USGS	395620109504001 (D-10-18)13CDB- 1	395620	1095040	049	047	GW	1961	1961		124GRRV
1328	USGS	395624109065101 (D-10-25)21BBC-S1	395624	1090651	049	047	SP	1975			

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
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USGS	395030109554001	A	A				S
USGS	395035109062201		E				S
USGS	395035109074001	R	A	R		E	S
USGS	395035109074002	R	R	R		A	S
USGS	395040109075201	R	R				S

USGS	395040109075202	R	R			S
USGS	395052109441801	R	R			S
USGS	395115109171801	H	H			S
USGS	395226109091201	R	R	R	E	S
USGS	395226109091202	A	A	A		S

USGS	395228109163401	G	H			S
USGS	395229109091201	R	R	R	E	S
USGS	395233109151601	H	6			S
USGS	395237109362601		E			S
USGS	395238109160801	A	A	A		S

USGS	395318109162101	6	H				S
USGS	395345109253001		A				S
USGS	395359109093201	A		A		E	S
USGS	395412109142201		E				S
USGS	395433109381701	A	A				S

USGS	395449109125201		E			S
USGS	395453109111001	R	R	R	A	S
USGS	395500109124401	R	R	R	E	S
USGS	395510109094901	A	A	A	E	S
USGS	395515109094901	A	A	A		S

USGS	395515109094902	N	N	R	S
USGS	395530109134901	R	R	A	S
USGS	395548109045001	A	A		S
USGS	395548109080701	A	A	A	E
USGS	395554109172701	R	R	A	S

USGS	395554	109172702	R	R			S
USGS	395603	109120801	A	A	A	E	S
USGS	395606	109305501	A	A			S
USGS	395614	109111401	A	A	A	E	S
USGS	395617	109134401	R	R	R	A	S

USGS	395617109134402	R	R	R	E	S
USGS	395620109504001		E			S
USGS	395624109065101	A	A			S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1329	USGS	395626109165401 (D-10-23)24BBA- 1	395626	1091654	049	047	GW	1961	1961	6486	124GRRV
1330	USGS	395628109162901 (D-10-23)24BAA- 1	395627	1091635	049	047	GW	1976		44	111ALVM
1331	USGS	395633109384601 (D-10-20)15DCB- 1 LOWER WILLOW 1	395633	1093846	049	047	GW	1976		70	111ALVM
1332	USGS	395633109384602 (D-10-20)15DCB- 2 LOWER WILLOW 2	395633	1093846	049	047	GW	1976		42	111ALVM
1333	USGS	395635109101501 (D-10-24)13CCC- 1 G-10	395635	1091015	049	047	GW	1974		400	124PCCK
1334	USGS	395651109140201 (D-10-24)17DAD- 1 SOUTHAM CY 1	395651	1091402	049	047	GW	1976	1979	27	111ALVM
1335	USGS	395651109140202 (D-10-24)17DAD- 2 SOUTHAM CY 2	395651	1091402	049	047	GW	1976	1979	24	111ALVM
1336	USGS	395657109135702 NO INFORMATION IN THE STATION HEADER FILE.	395657	1091357	049	047	GW	1976			
1337	USGS	395657109325401 (D-10-21)16ADD- 1	395657	1093254	049	047	GW	1964	1975	5606	124GRRV
1338	USGS	395658109520001 (D-10-18)14BBD- 1	395658	1095200	049	047	GW	1961	1961	7106	124GRRV
1339	USGS	395707109093101 (D-10-24)13ADB- 1 G- 8	395707	1090931	049	047	GW	1974		127	124PCCK
1340	USGS	395707109093102 (D-10-24)13ADB- 2 G- 8A	395707	1090931	049	047	GW	1974		100	124PCCK
1341	USGS	395707109093401 (D-10-24)13ACA- 1 AG-8	395707	1090934	049	047	GW	1976		15	111ALVM
1342	USGS	395715109272001 (D-10-22)17AAD- 1	395715	1092720	049	047	GW	1964		6454	124GRRV
1343	USGS	395722109343901 COTTONWOOD WASH 1	395722	1093439	049	047	GW	1976			
1344	USGS	395722109344901 (D-10-21) 8CDC- 1 COTTONWOOD WASH 1	395722	1093449	049	047	GW	1976		21	111ALVM
1345	USGS	395722109344902 (D-10-21) 8CDC- 2 COTTONWOOD WASH 2	395722	1093449	049	047	GW	1976		38	111ALVM
1346	USGS	395728109425701 (D-10-20) 7CDB- 1	395728	1094257	049	047	GW	1960	1960	5736	124GRRV
1347	USGS	395733109095401 (D-10-24)12CDA- 1 P- 1	395733	1090954	049	047	GW	1974		488	124PCCK
1348	USGS	395737109412901 (D-10-20) 8CAB- 1	395737	1094129	049	047	GW	1962	1962	6308	124GRRV
1349	USGS	395751109094501 (D-10-24)12BDB- 1 G-17	395751	1090945	049	047	GW	1974		220	124PCCK
1350	USGS	395752109572001 (D-10-17)12BAA-S1	395752	1095720	049	047	SP	1972	1972		
1351	USGS	395804109071701 (D-10-25) 8ACA- 1 HELL'S HOLE CANYON 1	395757	1090709	049	047	GW	1976			
1352	USGS	395804109071702 (D-10-25) 8ACA- 2 HELLS HOLE CANYON 2	395757	1090709	049	047	GW	1976			
1353	USGS	395800109081202 NO INFORMATION IN THE STATION HEADER FILE.	395800	1090812	049	047	GW	1976			
1354	USGS	395801109245801 (D-10-22)10ADA- 1 BITTER LOWER 1	395801	1092458	049	047	GW	1976		36	111ALVM
1355	USGS	395817109403701 (D-10-20) 4CCB- 1	395817	1094037	049	047	GW	1963	1963	6233	124GRRV
1356	USGS	395823109440801 (D-10-19) 1CBD- 1	395823	1094408	049	047	GW	1963	1963	6679	124GRRV
1357	USGS	395837109104601 (D-10-24) 2DBC- 1	395837	1091046	049	047	GW	1974	1975		111ALVM
1358	USGS	395843109104301 (D-10-24) 2ACC- 2	395843	1091043	049	047	GW	1959	1959	36	112ALVM
1359	USGS	395847109103401 (D-10-24) 2ACD- 1	395847	1091034	049	047	GW	1958	1958	12	111ALVM
1360	USGS	395850109305201 (D-10-21) 2ACA- 1	395850	1093052	049	047	GW	1967	1975	2540	124GRRV
1361	USGS	395852109172801 (D-10-23) 2ACB- 1	395852	1091728	049	047	GW	1961	1961		124WSTC
1362	USGS	395906109362801 (D- 9-20)36DDC- 1	395906	1093628	049	047	GW	1969	1969	3234	124GRRV
1363	USGS	400014109114701 (D- 9-24)27DBD- 1	400014	1091147	049	047	GW	1963	1963	4671	124GRRV
1364	USGS	400020109205101 (D- 9-23)29DBA- 1	400020	1092051	049	047	GW	1958	1958		124UINT
1365	USGS	400146109064601 (D- 9-25)16CCC- 1 WOSCO CORE HOLE	400146	1090646	049	047	GW	1975	1975	1100	124PCCK
1366	USGS	400210109195501 (D- 9-23)16BDD- 1	400210	1091955	049	047	GW	1953	1953		211MVRP
1367	USGS	400223109473301 (D- 9-19) 9CCC- 1	400223	1094733	049	047	GW	1968	1968	4868	124GRRV
1368	USGS	400249109240001 (D- 9-22)11DAC- 1 COYOTE WASH 1	400249	1092400	049	047	GW	1976		35	111ALVM
1369	USGS	400249109240002 (D- 9-22)11DAC- 2 COYOTE WASH 2	400249	1092400	049	047	GW	1976		23	111ALVM
1370	USGS	400320109242201 (D- 9-22)11ABB- 1 RED WASH 1	400320	1092422	049	047	GW	1976		22	111ALVM
1371	USGS	400320109242202 (D- 9-22)11ABB- 2 RED WASH 2	400320	1092422	049	047	GW	1976		20	111ALVM

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
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USGS	395626109165401		E		S
USGS	395628109162901	N	N	A	S
USGS	395633109384601	R	R		S
USGS	395633109384602	R	R		S
USGS	395635109101501	R	R	R A	S

USGS	395651109140201	A	A	N	S
USGS	395651109140202	A	A		S
USGS	395657109135702	R	R	A	S
USGS	395657109325401	K	6		S
USGS	395658109520001		E		S

USGS	395707109093101	A	A	A E	S
USGS	395707109093102	R	R	E	S
USGS	395707109093401	R	R	A	S
USGS	395715109272001	A	A		S
USGS	395722109343901	A	A		S

USGS	395722109344901	R	R		S
USGS	395722109344902	R	R		S
USGS	395728109425701		E		S
USGS	395733109095401	A	A	A E	S
USGS	395737109412901		E		S

USGS	395751109094501	R	A	A E	S
USGS	395752109572001	A	A		S
USGS	395804109071701	R	R		S
USGS	395804109071702	R	R		S
USGS	395800109081202	A	A		S

USGS	395801109245801	R	R		S
USGS	395817109403701		E		S
USGS	395823109440801		E		S
USGS	395837109104601	N	N		S
USGS	395843109104301	E	E		S

USGS	395847109103401	E	E		S
USGS	395850109305201	A	A		S
USGS	395852109172801		E		S
USGS	395906109362801	A	A		S
USGS	400014109114701		E		S

USGS	400020109205101		E		S
USGS	400146109064601		A		S
USGS	400210109195501		E		S
USGS	400223109473301		A		S
USGS	400249109240001	R	R		S

USGS	400249109240002	R	R		S
USGS	400320109242201	R	R		S
USGS	400320109242202	R	R		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1372	USGS 400454109401901	(D- 8-20)33BAD- 1	400454	1094019	049	047	GW	1958	1958	45	111ALVM
1373	USGS 400500109402501	(D- 8-20)33BAC- 1	400500	1094025	049	047	GW	1958	1958	55	124UINT
1374	USGS 400506109370101	(D- 8-20)36BAA- 1	400506	1093701	049	047	GW	1966	1966	5615	124PCCK
1375	USGS 400518109403601	U(D- 4- 3)32DCB- 1	400518	1094036	049	047	GW	1969	1969	125	124UINT
1376	USGS 400519109325901	(D- 8-21)28DDD- 1	400519	1093259	049	047	GW	1970	1970	7195	124WSTC
1377	USGS 400519109403801	U(D- 4- 3)32DCB- 2	400519	1094038	049	047	GW	1969	1969	80	124UINT
1378	USGS 400544109350401	(D- 8-21)29BCC- 1	400544	1093504	049	047	GW	1969	1969	5539	124GRRV
1379	USGS 400556109384601	(D- 8-20)27AAC- 1	400556	1093846	049	047	GW	1968	1968		124GRRV
1380	USGS 400759109561001	U(C- 4- 1)13DAD- 1	400759	1095610	049	047	GW	1969	1969	5400	124GRRV
1381	USGS 400815109375601	(D- 8-20)11ACD- 1	400815	1093756	049	047	GW	1970	1971	50	1120TSH
1382	USGS 400830109362801	(D- 8-20)12AAD- 1	400830	1093628	049	047	GW	1958	1958	40	1120TSH
1383	USGS 400834109124101	(D- 8-24) 9AAA- 1	400834	1091241	049	047	GW	1956	1956		124GRRV
1384	USGS 400835109135001	(D- 8-24) 8AAB- 1	400835	1091350	049	047	GW	1966	1966		211CSLG
1385	USGS 400909109355201	(D- 8-21) 6BDD- 5	400907	1093541	049	047	GW	1973	1973	77	111ALVM
1386	USGS 400918109263701	(D- 8-22) 4ACB- 1	400918	1092637	049	047	GW	1962	1962	6008	124GRRV
1387	USGS 400932109265201	(D- 8-22) 4BAB- 1	400932	1092652	049	047	GW	1961	1961		124GRRV
1388	USGS 401005109151401	(D- 7-24)31ACB- 1	401005	1091514	049	047	GW	1963	1963		124GRRV
1389	USGS 401030109124101	(D- 7-24)27CCD- 1	401030	1091241	049	047	GW	1966	1966		211CSLG
1390	USGS 401031109191001	(D- 7-23)27CCC- 1	401031	1091910	049	047	GW	1969	1969	5708	124GRRV
1391	USGS 401031109212601	(D- 7-23)29CCC- 1	401031	1092126	049	047	GW	1969	1969	5962	124GRRV
1392	USGS 401036109270401	(D- 7-22)28CCA- 1	401036	1092704	049	047	GW	1970	1970	6000	124GRRV
1393	USGS 401044109200101	(D- 7-23)28CAD- 1	401044	1092001	049	047	GW	1969	1969		124GRRV
1394	USGS 401050109275601	(D- 7-22)29CAC- 1	401050	1092756	049	047	GW	1968	1968	6508	124GRRV
1395	USGS 401051109272201	(D- 7-22)29CAB- 1	401051	1092722	049	047	GW	1970	1970	6010	124GRRV
1396	USGS 401055109192701	(D- 7-23)28ADD- 1	401055	1091927	049	047	GW	1970	1970	5797	124GRRV
1397	USGS 401056109125801	(D- 7-24)28ACD- 1	401056	1091258	049	047	GW	1966	1966		124GRRV
1398	USGS 401056109365401	(D- 7-20)25BC -S	401056	1093654	049	047	SP	1948	1948		
1399	USGS 401110109160501	(D- 7-23)25AAB- 1	401110	1091605	049	047	GW	1970	1970	5484	124GRRV
1400	USGS 401117109274901	(D- 7-22)29ABB- 1	401117	1092749	049	047	GW	1971	1971	6470	124GRRV
1401	USGS 401123109185301	(D- 7-23)22CDA- 1	401123	1091853	049	047	GW	1969	1969	5773	124GRRV
1402	USGS 401126109124001	(D- 7-24)21DDA- 1	401126	1091240	049	047	GW	1974	1974	18607	310WEBR
1403	USGS 401130109233901	(D- 7-22)24CCA- 1	401130	1092339	049	047	GW	1955	1955		124UINT
1404	USGS 401130109255601	(D- 7-22)22CCA- 1	401130	1092556	049	047	GW	1971	1971	5885	124GRRV
1405	USGS 401149109160701	(D- 7-23)22ACC- 1	401149	1091607	049	047	GW	1969	1969	5820	124GRRV
1406	USGS 401155109252401	(D- 7-22)22ACC- 1S	401155	1092524	049	047	GW	1957	1970	6081	124GRRV
1407	USGS 401158109244701	(D- 7-22)23BCA- 1	401158	1092447	049	047	GW	1970	1970	5774	124GRRV
1408	USGS 401206109253901	(D- 7-22)22BAB- 1	401206	1092539	049	047	GW	1970	1970	5794	124GRRV
1409	USGS 401208109250601	(D- 7-22)22AAC- 1	401208	1092506	049	047	GW	1970	1970	5682	124GRRV
1410	USGS 401215109111501	(D- 7-24)14CCD- 1	401215	1091115	049	047	GW	1961	1961		124GRRV
1411	USGS 401222109252201	(D- 7-22)15DCA- 1	401222	1092522	049	047	GW	1966	1966	5624	124GRRV
1412	USGS 401226109173001	(D- 7-23)14DBC- 1	401226	1091730	049	047	GW	1969	1969	5885	124GRRV
1413	USGS 401229109185401	(D- 7-23)15CAB- 1	401229	1091854	049	047	GW	1966	1966		124GRRV
1414	USGS 401233109244201	(D- 7-22)14CAC- 1	401233	1092442	049	047	GW	1970	1970	5671	124GRRV

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	400454109401901		E		S
USGS	400500109402501	E	E		S
USGS	400506109370101	A	A		S
USGS	400518109403601		A		S
USGS	400519109325901		A		S
USGS	400519109403801		A		S
USGS	400544109350401		A		S
USGS	400556109384601		A		S
USGS	400759109561001		A		S
USGS	400815109375601		A		S
USGS	400830109362801		E		S
USGS	400834109124101		E		S
USGS	400835109135001		A		S
USGS	400909109355201	A	A		S
USGS	400918109263701		E		S
USGS	400932109265201		E		S
USGS	401005109151401		E		S
USGS	401030109124101		A		S
USGS	401031109191001		A		S
USGS	401031109212601		A		S
USGS	401036109270401		A		S
USGS	401044109200101		A		S
USGS	401050109275601		A		S
USGS	401051109272201		A		S
USGS	401055109192701		A		S
USGS	401056109125801		A		S
USGS	401056109365401	E	E		S
USGS	401110109160501		A		S
USGS	401117109274901		A		S
USGS	401123109185301		A		S
USGS	401126109124001		A		S
USGS	401130109233901		E		S
USGS	401130109255601		A		S
USGS	401149109160701		A		S
USGS	401155109252401		A		S
USGS	401158109244701		A		S
USGS	401206109253901		A		S
USGS	401208109250601		A		S
USGS	401215109111501		E		S
USGS	401222109252201		A		S
USGS	401226109173001		A		S
USGS	401229109185401		A		S
USGS	401233109244201		A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU- NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1415	USGS	401235109243701 (D- 7-22) 14DAA- 1	401235	1092437	049	047	GW	1970	1970	6292	124UJNT
1416	USGS	401238109185401 (D- 7-23) 15ACC- 1	401238	1091854	049	047	GW	1969	1971	5482	124GRRV
1417	USGS	401240109171601 (D- 7-23) 14DAD- 1	401240	1091716	049	047	GW	1969	1969	5637	124GRRV
1418	USGS	401240109172101 (D- 7-23) 14ADA- 1	401240	1091721	049	047	GW	1969	1969	5690	124GRRV
1419	USGS	401241109161901 (D- 7-23) 13ACA- 1	401241	1091619	049	047	GW	1969	1969	5950	124GRRV
1420	USGS	401253109163901 (D- 7-23) 13BAB- 1	401253	1091639	049	047	GW	1969	1969	5650	124GRRV
1421	USGS	401301109244801 (D- 7-22) 14BBA- 1	401301	1092448	049	047	GW	1970	1970	5734	124GRRV
1422	USGS	401308109194501 (D- 7-23) 9DCB- 1	401308	1091945	049	047	GW	1964	1964		124GRRV
1423	USGS	401331109180301 (D- 7-23) 11BCC- 1	401331	1091803	049	047	GW	1967	1967	5754	124GRRV
1424	USGS	401358109481101 U(D- 3- 2) 7DDA- 1	401358	1094811	049	047	GW	1958	1958	40	1120TSH
1425	USGS	401425109410201 (D- 7-20) 5ADD- 1	401425	1094102	049	047	GW	1973	1973	29	1120TSH
1426	USGS	401445109322101 (D- 7-21) 3ABC- 1	401445	1093221	049	047	GW	1968	1968	7402	124GRRV
1427	USGS	401450109272301 (D- 7-22) 5AAA- 1	401450	1092723	049	047	GW	1963	1963		124GRRV
1428	USGS	401502109274701 (D- 6-22) 32DCD- 1	401502	1092747	049	047	GW	1963	1963	6705	124GRRV
1429	USGS	401524109031201 (D- 6-25) 36CAB- 1	401524	1090312	049	047	GW	1956	1956	1420	210CRCS
1430	USGS	401656109481601 (D- 6-20) 30ADA- 1	401656	1094816	049	047	GW	1970	1970	11950	124UJNT
1431	USGS	401720109514001 U(D- 2- 1) 22DD -	401720	1095140	049	047	GW	1954	1955	666	124UJNT
1432	USGS	401806109505901 U(D- 2- 1) 23BAA- 1	401806	1095059	049	047	GW	1956	1958		1120TSH
1433	USGS	401809109583601 U(C- 2- 1) 15DDC- 1	401809	1095836	049	047	GW	1964		560	124UJNT
1434	USGS	401810109552901 U(D- 2- 1) 18DCC- 1	401810	1095529	049	047	GW	1973	1973	310	123DCRV
1435	USGS	401917109225801 (D- 6-22) 1DDC- 1	401917	1092258	049	047	GW	1973	1973	40	111ALVM
1436	USGS	401927109225301 (D- 6-22) 1DDA- 1	401927	1092253	049	047	GW	1964	1964	40	1120TSH
1437	USGS	401929109224801 (D- 6-22) 1DAD- 1	401929	1092248	049	047	GW	1964	1964	43	1120TSH
1438	USGS	401955109141401 (D- 6-24) 5ACD-S1	401955	1091414	049	047	SP	1973	1973		
1439	USGS	401955109523401 U(D- 2- 1) 3CCC- 1	401955	1095234	049	047	GW	1972	1972		123DCRV
1440	USGS	402006109581901 U(C- 2- 1) 2CBC- 1	402006	1095819	049	047	GW	1973	1973	200	123DCRV
1441	USGS	402010109032901 (D- 5-25) 36CCC- 1	402010	1090329	049	047	GW	1956	1956	628	231SRMP
1442	USGS	402043109205901 (D- 5-23) 32ADB- 1	402043	1092059	049	047	GW	1973	1973	28	1120TSH
1443	USGS	402046109564901 U(C- 1- 1) 36CDC- 1	402046	1095649	049	047	GW	1973	1973	260	123DCRV
1444	USGS	402120109225001 (D- 5-23) 30BC -S	402120	1092250	049	047	SP	1958	1958		
1445	USGS	402125109250301 (D- 5-22) 26BCA- 1	402125	1092503	049	047	GW	1949	1949	4393	310PSPR
1446	USGS	402137109550001 U(D- 1- 1) 31AAA-S1	402137	1095500	049	047	SP	1973	1974		
1447	USGS	402139109240301 (D- 5-22) 25BBB- 1S	402139	1092403	049	047	GW	1959	1959	4166	310PSPR
1448	USGS	402139109241901 (D- 5-22) 26AAB- 1	402139	1092419	049	047	GW	1959	1959	4243	310WEBR
1449	USGS	402139109243901 (D- 5-22) 26ABB- 1	402139	1092439	049	047	GW	1949	1959	4251	310WEBR
1450	USGS	402139109245501 (D- 5-22) 26BAB- 1	402139	1092455	049	047	GW	1960	1960	4287	310WEBR
1451	USGS	402141109251901 (D- 5-22) 27AAA- 1	402141	1092519	049	047	GW	1959	1959	4290	310WEBR
1452	USGS	402144109240601 (D- 5-22) 24CCC- 1	402144	1092406	049	047	GW	1959	1967	4230	310WEBR
1453	USGS	402153109243801 (D- 5-22) 23DCB- 1	402153	1092438	049	047	GW	1959	1959	4100	310WEBR
1454	USGS	402153109250301 (D- 5-22) 23CCA- 1	402153	1092503	049	047	GW	1959	1959	4278	310WEBR
1455	USGS	402153109253501 (D- 5-22) 22DCA- 1	402153	1092535	049	047	GW	1959	1959	4330	310WEBR
1456	USGS	402205109253701 (D- 5-22) 22DBA- 1	402205	1092537	049	047	GW	1959	1959	4306	310WEBR
1457	USGS	402209109250701 (D- 5-22) 23CBA- 1	402209	1092507	049	047	GW	1959	1959	4152	310WEBR

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USGS	401235109243701		A		S
USGS	401238109185401		A		S
USGS	401240109171601		A		S
USGS	401240109172101		A		S
USGS	401241109161901		A		S
USGS	401253109163901		A		S
USGS	401301109244801		A		S
USGS	401308109194501		E		S
USGS	401331109180301		A		S
USGS	401358109481101	E	E		S
USGS	401425109410201	A	A		S
USGS	401445109322101		A		S
USGS	401450109272301		E		S
USGS	401502109274701		E		S
USGS	401524109031201	E	E		S
USGS	401656109481601		A		S
USGS	401720109514001		E		S
USGS	401806109505901	E	E		S
USGS	401809109583601	A	A		S
USGS	401810109552901	A	A		S
USGS	401917109225801	A	A		S
USGS	401927109225301	E			S
USGS	401929109224801	E			S
USGS	401955109141401	A	A		S
USGS	401955109523401		A		S
USGS	402006109581901		A		S
USGS	402010109032901		E		S
USGS	402043109205901	A	A		S
USGS	402046109564901		A		S
USGS	402120109225001		E		S
USGS	402125109250301		E		S
USGS	402137109550001	R	R		S
USGS	402139109240301		E		S
USGS	402139109241901		E		S
USGS	402139109243901	E	E		S
USGS	402139109245501	E	E		S
USGS	402141109251901		E		S
USGS	402144109240601		A		S
USGS	402153109243801		E		S
USGS	402153109250301	E	E		S
USGS	402153109253501	E	E		S
USGS	402205109253701		E		S
USGS	402209109250701	E	E		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU- NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1458	USGS	40221109245801 (D- 5-22)23BDC- 1	402211	1092458	049	047	GW	1959	1959	4230	310WEBR
1459	USGS	40221109251801 (D- 5-22)22ADD- 1	402211	1092518	049	047	GW	1959	1959	4295	310PSPR
1460	USGS	402212109253801 (D- 5-22)22ACD- 1	402212	1092538	049	047	GW	1960	1960	4301	310WEBR
1461	USGS	402213109213601 (D- 5-23)20BCD- 1	402213	1092136	049	047	GW	1954	1958	31	1120TSH
1462	USGS	402216109545701 U(D- 1- 1)30ADA- 1	402216	1095457	049	047	GW	1973	1973	24	1120TSH
1463	USGS	402249109533901 U(D- 1- 1)21CBD- 1	402249	1095339	049	047	GW	1952	1967	9393	124GRRV
1464	USGS	402306109223801 (D- 5-23)18BDC- 1	402306	1092238	049	047	GW	1949	1949	4434	310WEBR
1465	USGS	402319109545701 U(D- 1- 1)19AAA- 1	402319	1095457	049	047	GW	1960	1960		1120TSH
1466	USGS	402320109545701 U(D- 1- 1)19AAA- 2	402320	1095457	049	047	GW	1960	1960		1120TSH
1467	USGS	402327109570401 U(C- 1- 1)13CCD- 1	402327	1095704	049	047	GW	1959	1960	12740	124GRRV
1468	USGS	402352109103501 (D- 5-24)11DAC-S1	402352	1091035	049	047	SP	1973	1973		
1469	USGS	402406109513001 U(D- 1- 1)14BBC- 1	402406	1095130	049	047	GW	1972	1972		123DCRV
1470	USGS	402408109473401 U(D- 1- 2)17BAA- 1	402408	1094734	049	047	GW	1972	1972		1120TSH
1471	USGS	402413109463101 (D- 5-19)10ABB- 1	402413	1094631	049	047	GW	1972	1972		123DCRV
1472	USGS	402422109182901 (D- 5-23)10AAA- 1	402422	1091829	049	047	GW	1973	1973	733	211FRNR
1473	USGS	402437109420601 (D- 5-20) 5CAB- 1	402437	1094206	049	047	GW	1951	1951	6915	124GRRV
1474	USGS	402514109275701 (D- 4-22)32DCD- 1	402514	1092757	049	047	GW	1973	1973	56	1120TSH
1475	USGS	402519109200501 (D- 4-23)33DCC- 1	402519	1092005	049	047	GW	1962	1962	57	1120TSH
1476	USGS	402525109144401 (D- 4-24)32CCD- 1	402525	1091444	049	047	GW	1963	1969		211MRSN
1477	USGS	402525109314001 (D- 4-21)35CAD- 1	402525	1093140	049	047	GW	1973	1973	35	1120TSH
1478	USGS	402531109090301 (D- 4-25)31CCA-S1	402531	1090903	049	047	SP	1968	1968		
1479	USGS	402532109102601 (D- 4-24)35DAD- 1	402532	1091026	049	047	GW	1967	1967		310WEBR
1480	USGS	402549109100301 (D- 4-24)36BDC-S1	402549	1091003	049	047	SP	1968	1968		
1481	USGS	402550109534901 U(D- 1- 1) 5AAD-S1	402550	1095349	049	047	SP	1954	1963		
1482	USGS	402555109535601 U(D- 1- 1) 5AAA-S1	402555	1095356	049	047	SP	1954	1972		
1483	USGS	402600109582001 U(B- 1- 1)35CCC- 1	402600	1095820	049	047	GW	1973	1973	38	1120TSH
1484	USGS	402601109483702 U(A- 1- 2)31DCC- 1D	402601	1094837	049	047	GW	1972	1972		123DCRV
1485	USGS	402605109182401 (D- 4-23)35BBB- 1	402605	1091824	049	047	GW	1958	1958	29	1120TSH
1486	USGS	402616109150701 (D- 4-24)30DDC- 1	402616	1091507	049	047	GW	1958	1958	16	111ALVM
1487	USGS	402620109150801 (D- 4-24)30DDC- 3	402620	1091508	049	047	GW	1961	1969		1120TSH
1488	USGS	402623109192001 (D- 4-23)27CBD-S1	402623	1091920	049	047	SP	1958	1958		
1489	USGS	402630109472301 U(A- 1- 2)32ACA- 1	402630	1094723	049	047	GW	1973	1973	200	123DCRV
1490	USGS	402632109181001 (D- 4-23)26CAB- 2	402632	1091810	049	047	GW	1957	1962		
1491	USGS	402634109180901 (D- 4-23)26CAB- 3	402634	1091802	049	047	GW	1969	1969		
1492	USGS	402635109180801 (D- 4-23)26CAB-S1	402635	1091808	049	047	SP	1950	1953		
1493	USGS	402638109150801 (D- 4-24)30ADC- 1	402638	1091508	049	047	GW	1958	1959	35	112ALVM
1494	USGS	402642109310901 (D- 4-21)26ACB- 1	402642	1093109	049	047	GW	1973	1973	20	112ALVM
1495	USGS	402652109353701 (D- 4-21)29BBB- 1	402652	1093537	049	047	GW	1973	1973	60	1120TSH
1496	USGS	402654109191501 (D- 4-23)27BBA-S1	402654	1091915	049	047	SP	1958	1958		
1497	USGS	402714109172601 (D- 4-23)23DDA-S1	402714	1091726	049	047	SP	1958	1958		
1498	USGS	402718109521202 U(B- 1- 1)25BCC- 2	402718	1095712	049	047	GW	1973	1973		1120TSH
1499	USGS	402725109583101 U(B- 1- 1)27ADB- 1	402725	1095831	049	047	GW	1974	1974	190	1120TSH
1500	USGS	402726109582601 U(B- 1- 1)27ADA- 1	402726	1095826	049	047	GW	1973			

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USGS	402211109245801	E	E		S
USGS	402211109251801		E		S
USGS	402212109253801	E	E		S
USGS	402213109213601		E		S
USGS	402216109545701		A		S
USGS	402249109533901		A		S
USGS	402306109223801		E		S
USGS	402319109545701		E		S
USGS	402320109545701		E		S
USGS	402327109570401		E		S
USGS	402352109103501	A	A		S
USGS	402406109513001		A		S
USGS	402408109473401		A		S
USGS	402413109463101	A	A		S
USGS	402422109182901	A	A		S
USGS	402437109420601		E		S
USGS	402514109275701	A	A		S
USGS	402519109200501	E	E		S
USGS	402525109144401	A	A		S
USGS	402525109314001	A	A		S
USGS	402531109090301	A	A		S
USGS	402532109102601	A	A		S
USGS	402549109100301	A	A		S
USGS	402550109534901		E		S
USGS	402555109535601	A	A		S
USGS	402600109582001		A		S
USGS	402601109483702		A		S
USGS	402605109182401	E	E		S
USGS	402616109150701	E	E		S
USGS	402620109150801	A	A		S
USGS	402623109192001	E	E		S
USGS	402630109472301	A	A		S
USGS	402632109181001	E	E		S
USGS	402634109180901	A	A		S
USGS	402635109180801		E		S
USGS	402638109150801	E	E		S
USGS	402642109310901	A	A		S
USGS	402652109353701	A	A		S
USGS	402654109191501	E	E		S
USGS	402714109172601	E	E		S
USGS	402718109521202		A		S
USGS	402725109583101	A	A		S
USGS	402726109582601	A	A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1501	USGS	402729109321801 (D- 4-21)22ADA- 1	402729	1093218	049	047	GW	1973	1973	23	1120TSH
1502	USGS	402733109295701 (D- 4-21)24ADA- 2	402733	1092957	049	047	GW	1973	1973	20	1120TSH
1503	USGS	402739109343402 (D- 4-21)20AAA- 2	402739	1093434	049	047	GW	1973	1973	28	1120TSH
1504	USGS	402746109405101 (D- 4-20)16CDD-S1	402746	1094051	049	047	SP	1972	1972		
1505	USGS	402752109342501 (D- 4-21)16CCC- 1	402752	1093425	049	047	GW	1953	1953	7900	220NVJO
1506	USGS	402756109131601 (D- 4-24)16CDD-S1	402756	1091316	049	047	SP	1948	1948		
1507	USGS	402808109534401 U(A- 1- 1)21CBB- 1	402808	1095344	049	047	GW	1972	1972		123DCRV
1508	USGS	402839109310701 (D- 4-21)13BBB- 1	402839	1093107	049	047	GW	1973	1973	26	1120TSH
1509	USGS	402855109343601 (D- 4-21)11CBC- 1	402855	1093436	049	047	GW	1973	1973	15	1120TSH
1510	USGS	402904109332401 (D- 4-21)10BCC- 1	402904	1093324	049	047	GW	1973	1973	20	1120TSH
1511	USGS	402905109343301 (D- 4-21) 9BCC- 1	402905	1093433	049	047	GW	1973	1973	26	1120TSH
1512	USGS	402906109572001 U(B- 1- 1)14ADD-S1	402906	1095720	049	047	SP	1961	1973		
1513	USGS	402908109572101 U(B- 1- 1)14ADA-S1	402908	1095721	049	047	SP	1962	1962		
1514	USGS	402915109365001 (D- 4-21) 7BCB- 1	402915	1093650	049	047	GW	1973	1973	882	220NVJO
1515	USGS	402925109334202 (D- 4-21)10BBB- 1D	402925	1093342	049	047	GW	1958	1958		1120TSH
1516	USGS	402927109372101 (D- 4-20)12ABB- 1	402927	1093721	049	047	GW	1965	1972	1200	220NVJO
1517	USGS	402940109315901 (D- 4-21) 2CCA- 1	402940	1093159	049	047	GW	1964	1964	16	1120TSH
1518	USGS	402942109113201 (D- 4-24) 3DDD-S1	402942	1091132	049	047	SP	1967	1967		
1519	USGS	402946109581901 U(B- 1- 1)11CBB- 1	402946	1095819	049	047	GW	1973	1973	60	123DCRV
1520	USGS	403017109571601 U(B- 1- 1)11ABB- 1	403017	1095716	049	047	GW	1972	1972	51	123DCRV
1521	USGS	403027109121201 (D- 4-24) 3BAA-S1	403027	1091212	049	047	SP	1970	1970	210	231SRMP
1522	USGS	403030109351001 (D- 3-21)20BAA- 1	403030	1093510	049	047	GW	1939	1973	7250	124WSTC
1523	USGS	403056109551701 U(A- 1- 1) 6ACA- 1	403056	1095517	049	047	GW	1956	1956	248	220NVJO
1524	USGS	403108109323101 (D- 3-21)34AAD- 1	403108	1093231	049	047	GW	1967	1971		1120TSH
1525	USGS	403111109540701 U(A- 1- 1) 5ABA- 1	403111	1095407	049	047	GW	1972	1972		
1526	USGS	403115109361001 (D- 3-21)31ABA-S1	403115	1093610	049	047	SP	1958	1958		
1527	USGS	403116109360601 (D- 3-21)30DCD- 1	403116	1093606	049	047	GW	1948			220NVJO
1528	USGS	403117109355501 (D- 3-21)30DDC- 1	403117	1093555	049	047	GW	1947	1964	2715	310WEBR
1529	USGS	403117109355701 (D- 3-21)30DDC- 2	403117	1093557	049	047	GW	1973	1973	1230	310WEBR
1530	USGS	403133109364102 (D- 3-21)30CBD- 1D	403133	1093641	049	047	GW	1972	1972		231SRMP
1531	USGS	403141109334501 (D- 3-21)28DBA- 1	403141	1093345	049	047	GW	1929	1972	2552	310WEBR
1532	USGS	403148109472101 U(A- 2- 2)32ACA- 1	403148	1094721	049	047	GW	1973	1973	44	211FRNR
1533	USGS	403157109354501 (D- 6-21)19DBB- 1	403157	1093545	049	047	GW	1968	1968	7728	124GRRV
1534	USGS	403158109372201 (D- 3-20)25ABC- 2	403158	1093722	049	047	GW	1972	1972		1120TSH
1535	USGS	403216109463901 (D- 3-19)22CDA- 1	403216	1094639	049	047	GW	1973	1973	40	220NVJO
1536	USGS	403219109091501 (D- 3-25)19CDD-S1	403219	1090915	049	047	SP	1970	1970		
1537	USGS	403223109052001 (D- 3-25)22DDA-S1	403223	1090520	049	047	SP	1948	1948		
1538	USGS	403242109381401 (D- 3-20)23ADB-S1	403242	1093814	049	047	SP	1954	1955		
1539	USGS	403254109455801 (D- 3-19)23BBB- 1	403254	1094558	049	047	GW	1973	1973	226	220NVJO
1540	USGS	403256109571301 U(B- 2- 1)24CCC- 1	403256	1095713	049	047	GW	1973	1973	45	1120TSH
1541	USGS	403332109400901 (D- 3-20)15BCA- 1	403332	1094009	049	047	GW	1954	1955		1120TSH
1542	USGS	403335109400401 (D- 3-20)15BCA-S1	403335	1094004	049	047	SP	1954	1955		
1543	USGS	403359109043501 (D- 3-25)11DCC-S1	403359	1090435	049	047	SP	1969	1969		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP. CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
USGS	402729109321801	A	A		S
USGS	402733109295701	A	A		S
USGS	402739109343402	A	A		S
USGS	402746109405101	A	A		S
USGS	402752109342501		E		S
USGS	402756109131601	E	E		S
USGS	402808109534401		A		S
USGS	402839109310701	A	A		S
USGS	402855109343601	A	A		S
USGS	402904109332401	A	A		S
USGS	402905109343301	A	A		S
USGS	402906109572001	R	R		S
USGS	402908109572101	E	E		S
USGS	402915109365001	A	A		S
USGS	402925109334202		E		S
USGS	402927109372101	A	A		S
USGS	402940109315901		E		S
USGS	402942109113201	A	A		S
USGS	402946109581901		A		S
USGS	403017109571601		A		S
USGS	403027109121201	A	A		S
USGS	403030109351001	E	A		S
USGS	403056109551701		E		S
USGS	403108109323101	E	A		S
USGS	403111109540701		A		S
USGS	403115109361001	E	E		S
USGS	403116109360601	A	A		S
USGS	403117109355501	E	E		S
USGS	403117109355701	A	A		S
USGS	403133109364102		A		S
USGS	403141109334501		E		S
USGS	403148109472101	A	A		S
USGS	403157109354501		A		S
USGS	403158109372201	A	A		SW
USGS	403216109463901	A	A		S
USGS	403219109091501	A	A		S
USGS	403223109052001	E	E		S
USGS	403242109381401	E	E		S
USGS	403254109455801		A		S
USGS	403256109571301		A		S
USGS	403332109400901	E	E		S
USGS	403335109400401	E	E		S
USGS	403359109043501	A	A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1544	USGS 403404109455601	(D- 3-19) 11CBC-S1	403404	1094556	049	047	SP	1954	1968		
1545	USGS 403446109423301	(D- 3-20) 5CCC-S1	403446	1094233	049	047	SP	1958	1958		
1546	USGS 403448109372101	(D- 3-20) 1DCC-S1	403448	1093721	049	047	SP	1955	1968		
1547	USGS 403448109423501	(D- 3-20) 5CCB- 1	403448	1094235	049	047	GW	1954	1954		1120TSH
1548	USGS 403522109033001	(D- 3-25) 1BDA-S1	403522	1090330	049	047	SP	1965	1968		
1549	USGS 403528109033801	(D- 3-25) 18DB-S1	403528	1090338	049	047	SP	1965	1968		
1550	USGS 403538109500501	(D- 2-19) 31DCC-S1	403538	1095005	049	047	SP	1972	1972		
1551	USGS 403543109334601	(D- 2-21) 33DCD-S1	403543	1093346	049	047	SP	1973	1973		
1552	USGS 403602109263601	(D- 2-22) 33DAA- 1	403602	1092636	049	047	GW	1967	1967		310PRKC
1553	USGS 403607109285501	(D- 2-22) 31ADC-S1	403607	1092855	049	047	SP	1950	1971		
1554	USGS 403613109284203	(D- 2-22) 32BCB- 3	403613	1092842	049	047	GW	1967	1974	87	31QWEBR
1555	USGS 403636109280101	(D- 2-22) 29DCD- 1	403636	1092801	049	047	GW	1973	1974		
1556	USGS 403728109235801	(D- 2-22) 24CCD-S3	403723	1092400	049	047	SP	1967	1967		
1557	USGS 403725109240402	(D- 2-22) 24CCD-S2	403725	1092404	049	047	SP	1973	1973		
1558	USGS 403728109235901	(D- 2-22) 24CCD-S1	403728	1092359	049	047	SP	1973	1973		
1559	USGS 403748109310101	(D- 2-21) 24CBB-S1	403748	1093101	049	047	SP	1967	1967		
1560	USGS 403803109570701	U(B- 3- 1) 25BBA-S1	403803	1095707	049	047	SP	1967	1967		
1561	USGS 403816109240001	(D- 2-22) 13CCD-S1	403816	1092400	049	047	SP	1967	1967		
1562	USGS 403938109134301	(D- 2-24) 9CAA- 1	403938	1091343	049	047	GW	1973	1973	99	122BRPK
1563	USGS 403940109155401	(D- 2-24) 7DBB- 1	403940	1091540	049	047	GW	1973	1973		
1564	USGS 404015109545001	U(A- 3- 1) 8CBB-S1	404015	1095450	049	047	SP	1967	1967		122BRPK
1565	USGS 404030109224901	(D- 2-23) 6CAA- 1	404030	1092249	049	047	GW	1973	1973		
1566	USGS 404057109364501	(D- 1-21) 31CCC-S1	404057	1093645	049	047	SP	1971	1971		
1567	USGS 404206109365201	(D- 1-21) 30CBC-S1	404206	1093652	049	047	SP	1972	1972		
1568	USGS 404209109332101	(D- 1-21) 27CBB- 1	404209	1093321	049	047	GW	1967	1972	58	122BRPK
1569	USGS 404322109282801	(D- 1-22) 20ABC-S1	404322	1092828	049	047	SP	1973	1973		
1570	USGS 404436109372001	(D- 1-20) 12DCA- 1	404436	1093720	049	047	GW	1973	1973	160	400MUTL
1571	USGS 404640109332601	(A- 1-21) 33BDD-S1	404640	1093326	049	047	SP	1973	1973		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	TEM- PER- A- TURE	SP- CON- DU- CT- ANCE	SUS- PEN- DED SOL- IDS	SOURCE FILE ID
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USGS	403404109455601	A	A		S
USGS	403446109423301	E	E		S
USGS	403448109372101	9	9		S
USGS	403448109423501		E		S
USGS	403522109033001	A	A		S

USGS	403528109033801	A	A		S
USGS	403538109500501	A	A		S
USGS	403543109334601	A	A		S
USGS	403602109263601		A		S
USGS	403607109285501	A	A		S

USGS	403613109284203	A	A		S
USGS	403636109280101	A	A		S
USGS	403728109235801	A	A		S
USGS	403725109240402	A	A		S
USGS	403728109235901	A	A		S

USGS	403748109310101	A	A		S
USGS	403803109570701	A	A		S
USGS	403816109240001	A	A		S
USGS	403938109134301	A	A		S
USGS	403940109155401	A	A		S

USGS	404015109545001		A		S
USGS	404030109224901	A	A		S
USGS	404057109364501	A	A		S
USGS	404206109365201	A	A		S
USGS	404209109332101	A	A		S

USGS	404322109282801	A	A		S
USGS	404436109372001	A	A		S
USGS	404640109332601	A	A		S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
942	USGS 393234110240601	(D-15-13) 1DDC-S1	393234	1102406	049	007	SP	1975	1975		
943	USGS 393244110251401	(D-15-13) 2DAD- 1	393244	1102514	049	007	GW	1975	1975		
944	USGS 393524110242301	(D-13-14) 24DBA- 1	393524	1102423	049	007	GW	1966	1966		
945	USGS 393825110210301	(D-14-14) 4ABD-S1	393825	1102103	049	007	SP	1966	1966		
946	USGS 394056110173001	(D-13-14) 24ADB-S1	394056	1101730	049	007	SP	1966	1966		
947	USGS 394159110302701	(D-13-13) 18BAC-S1	394159	1103027	049	007	SP	1976			
948	USGS 394204110305301	(D-13-12) 13AAA-S1	394204	1103053	049	007	SP	1976			
949	USGS 394213110341801	(D-13-12) 9DDC-S1	394213	1103418	049	007	SP	1976			
950	USGS 394228110314801	(D-13-12) 12CBB-S1	394228	1103148	049	007	SP	1976			
951	USGS 394234110321801	(D-13-12) 11ACD-S1	394234	1103218	049	007	SP	1976			
952	USGS 394240110310601	(D-13-12) 12ADB-S1	394240	1103106	049	007	SP	1976			
953	USGS 394242110331001	(D-13-12) 10ADB-S1	394242	1103310	049	007	SP	1976			
954	USGS 394254110332801	(D-13-12) 10ABB-S1	394254	1103328	049	007	SP	1976			
955	USGS 394316110361701	T(D-13-12) 5CBC-S1	394316	1103617	049	007	SP	1976			
956	USGS 394329110345401	T(D-13-12) 4BDC-S1	394329	1103454	049	007	SP	1976			
957	USGS 394413110375101	(D-12-11) 36AAD-S1	394413	1103751	049	007	SP	1976			
958	USGS 394426110371201	(D-12-12) 30DCC-S1	394426	1103712	049	007	SP	1976			
959	USGS 394551110413801	(D-12-11) 21ACA-S1	394551	1104138	049	007	SP	1976			
960	USGS 394603110420101	(D-12-11) 21BAB-S1	394603	1104201	049	007	SP	1976			
962	USGS 394605110423001	(D-12-11) 20AAA-S1	394605	1104230	049	007	SP	1976			
963	USGS 394632109174201	(D-12-14) 13ACB- 1S	394632	1091742	049	007	GW	1952	1952		
964	USGS 394830110152201	(D-11-15) 32DCD- 1	394830	1101522	049	013	GW	1972	1972		
1572	USGS 395040110015301	(D-11-17) 20ACA-S1	395040	1100153	049	013	SP	1972	1972		
965	USGS 395118110130501	(D-11-15) 15DBB-S1	395118	1101305	049	013	SP	1972	1972		
966	USGS 395251110123001	(D-11-15) 2CCC- 1	395251	1101230	049	013	GW	1967	1967		
967	USGS 395327110070101	(D-11-16) 3BBC- 1	395327	1100701	049	013	GW	1967	1967		
968	USGS 395410110434701	U(C- 7- 8) 1ACD-S1	395410	1104347	049	013	SP	1971	1971		
969	USGS 395507110314401	U(C- 6- 6) 35BDD- 1	395507	1103144	049	013	GW	1961	1961		
970	USGS 395512110031901	(D-10-17) 30BBD- 1	395512	1100319	049	013	GW	1967	1967		
971	USGS 395625110070701	(D-10-16) 16DAC- 1	395625	1100707	049	013	GW	1963	1963		
972	USGS 395737110050101	(D-10-16) 11ACD- 1	395737	1100501	049	013	GW	1964	1964		
973	USGS 400028110261101	U(C- 5- 5) 34BDD- 2	400028	1102611	049	013	GW	1972	1972		
974	USGS 400045110002601	(D- 9-17) 21DCA- 1	400045	1100026	049	013	GW	1971	1971		
975	USGS 400147110064701	(D- 9-16) 15CBB- 1	400147	1100647	049	013	GW	1968	1968		
976	USGS 400223110044501	(D- 9-16) 11DDB- 1	400223	1100445	049	013	GW	1968	1968		
977	USGS 400227110172801	U(C- 5- 4) 13CCC- 1	400227	1101728	049	013	GW	1968	1968		
978	USGS 400250110424001	U(C- 5- 7) 18ACD-S1	400250	1104240	049	013	SP	1972	1972		
979	USGS 400318110080701	(D- 9-16) 5DDB- 1	400318	1100807	049	013	GW	1968	1968		
980	USGS 400338110372801	U(C- 5- 7) 12CAB-S1	400338	1103728	049	013	SP	1960	1960		
981	USGS 400354110021201	(D- 9-17) 5BBD- 2	400354	1100212	049	013	GW	1968	1968		
982	USGS 400430110303001	U(C- 5- 6) 1CAA-S1	400430	1103030	049	013	SP	1960	1960		
983	USGS 400430110303101	U(C- 5- 6) 1CAA-S2	400430	1103031	049	013	SP	1960	1960		
984	USGS 400518110293001	U(C- 4- 5) 31DBB- 1	400518	1102930	049	013	GW	1969	1969		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	393234110240601	A	A	A		A	S
USGS	393244110251401	A	A	A		A	S
USGS	393524110242301	A	A				S
USGS	393825110210301	A	A				S
USGS	394056110173001	A	A	A			S
USGS	394159110302701	A	A	A			S
USGS	394204110305301	A	A	A			S
USGS	394213110341801		A	A			S
USGS	394228110314801		A	A			S
USGS	394234110321801		A	A			S
USGS	394240110310601		A	A			S
USGS	394242110331001	A	A	A			S
USGS	394254110332801		A	A			S
USGS	394316110361701		A	A			S
USGS	394329110345401		A	A			S
USGS	394413110375101	A	A	A		A	S
USGS	394426110371201	A	A	A		A	S
USGS	394551110413801	A	A	A	A	A	S
USGS	394603110420101	A	A	A		A	S
USGS	394605110423001	A	A	A		A	S
USGS	394632109174201	E	E				S
USGS	394830110152201	A	A				S
USGS	395040110015301	A	A				S
USGS	395118110130501	A	A	A		A	S
USGS	395251110123001	A	A				S
USGS	395327110070101	A	A	A			S
USGS	395410110434701	A	A	A		A	S
USGS	395507110314401	E	E				S
USGS	395512110031901	A	A				S
USGS	395625110070701	E	E				S
USGS	395737110050101	E	E				S
USGS	400028110261101	A	A	A		A	S
USGS	400045110002601	A	A	A		A	S
USGS	400147110064701		A				S
USGS	400223110044501		A				S
USGS	400227110172801		A				S
USGS	400250110424001	A	A	A		A	S
USGS	400318110080701		A				S
USGS	400338110372801	E	E	E		E	S
USGS	400354110021201		A				S
USGS	400430110303001	E	E	E		E	S
USGS	400430110303101	E	E	E		E	S
USGS	400518110293001	A	A	A		A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
985	USGS 400524110512801	U(C- 4- 9)35ADD-S1	400524	1105128	049	013	SP	1972	1972		
986	USGS 400653110401001	U(C- 4- 7)22CCB-S1	400653	1104010	049	013	SP	1972	1972		
987	USGS 400700110401501	U(C- 4- 7)21DAA-S1	400700	1104015	049	013	SP	1972	1972		
988	USGS 400736110352601	U(C- 4- 6)17CDC-S1	400736	1103526	049	013	SP	1960	1971		
989	USGS 400741110443702	U(C- 4- 8)13CCB- 2	400741	1104437	049	013	GW	1973	1973		
990	USGS 400748110163801	U(C- 4- 4)13DDA- 1	400748	1101638	049	013	GW	1952	1952		
992	USGS 400755110391701	U(C- 4- 7)15DAB-S1	400755	1103917	049	013	SP	1973	1973		
993	USGS 400800110383701	U(C- 4- 7)14BCD-S2	400800	1103837	049	013	SP	1960	1960		
994	USGS 400800110385501	U(C- 4- 7)14BCD-S1	400800	1103855	049	013	SP	1941	1941		
995	USGS 400802110383001	U(C- 4- 7)14ACC-S1	400802	1103830	049	013	SP	1941	1941		
996	USGS 400805110025402	U(C- 4- 2)13DAA- 2	400805	1100254	049	013	GW	1972	1972		
997	USGS 400806110060401	U(C- 4- 2)15BCD- 1	400806	1100604	049	013	GW	1962	1962		
1573	USGS 400806110212801	U(C- 4- 4)17ACB- 1	400806	1102128	049	013	GW	1951	1951		
1574	USGS 400808110202001	U(C- 4- 4)16ACA- 1	400808	1102020	049	013	GW	1962	1962		
998	USGS 400808110212501	U(C- 4- 4)17ACA- 1	400808	1102125	049	013	GW	1962	1962		
999	USGS 400808110220301	U(C- 4- 4)17BCD- 1	400808	1102203	049	013	GW	1964	1964		
1004	USGS 400856110102501	U(C- 4- 3)12CAB- 1	400856	1101025	049	013	GW	1972	1972		
1575	USGS 400856110261501	U(C- 4- 5)10BDD- 1S	400856	1102615	049	013	GW	1972	1972		
1006	USGS 400857110130201	U(C- 4- 3)10CBB- 1	400857	1101302	049	013	GW	1972	1972		
1009	USGS 400913110140001	U(C- 4- 3) 9BBD- 1	400913	1100400	049	013	GW	1972	1972		
1015	USGS 400945110135801	U(C- 4- 3) 4CBA- 1S	400945	1101358	049	013	GW	1959	1972		
1016	USGS 400945110231701	U(C- 4- 4) 6BCC- 3	400945	1102317	049	013	GW	1967	1967		
1576	USGS 400945110241701	U(C- 4- 5) 1BCD- 1	400945	1102417	049	013	GW	1953	1953		
1018	USGS 400957110131001	U(C- 4- 3) 4ADA-S1	400957	1101310	049	013	SP	1973	1973		
1021	USGS 401012110292101	U(C- 3- 5)31DCD- 1	401012	1102921	049	013	GW	1972	1972		
1023	USGS 401015110161201	U(C- 3- 3)31CDC- 1	401015	1101612	049	013	GW	1973	1973		
1025	USGS 401017110081702	U(C- 4- 2) 5BBA- 2	401017	1100817	049	013	GW	1973	1973		
1028	USGS 401025110220701	U(C- 3- 4)32CBC- 1	401025	1102207	049	013	GW	1960	1960		
1030	USGS 401027110161901	U(C- 3- 3)31CCA-S1	401027	1101619	049	013	SP	1973	1973		
1035	USGS 401039110174401	U(C- 3- 4)35DAB- 1	401039	1101744	049	013	GW	1971	1971		
1038	USGS 401045110235701	U(C- 3- 5)36BDA- 1	401045	1102357	049	013	GW	1953	1953		
1042	USGS 401050110244001	U(C- 3- 5)35AD -S	401050	1102440	049	013	SP	1962	1962		
1047	USGS 401100110291001	U(C- 3- 5)31A -S	401100	1102910	049	013	SP	1960	1960		
1051	USGS 401111110234101	U(C- 3- 5)25DCA- 1	401111	1102341	049	013	GW	1972	1973		
1052	USGS 401116110442401	U(C- 3- 8)25CAC- 1	401116	1104424	049	013	GW	1973	1973		
1053	USGS 401119110264401	U(C- 3- 5)28DAD-S1	401119	1102644	049	013	SP	1970	1970		
1054	USGS 401131110065101	U(C- 3- 2)28CAA- 1	401131	1100651	049	013	GW	1958	1958		
1055	USGS 401131110420102	U(C- 3- 7)29BDD- 1D	401131	1104201	049	013	GW	1971	1971		
1056	USGS 401135110240101	U(C- 3- 5)25BDD- 1	401135	1102401	049	013	GW	1953	1953		
1057	USGS 401159110481501	U(C- 3- 8)20DDD- 1	401159	1104815	049	013	GW	1971	1971		
1058	USGS 401216110424901	U(C- 3- 7)19DBA- 1	401216	1104249	049	013	GW	1968	1968		
1059	USGS 401216110424902	U(C- 3- 7)19DBA- 2	401216	1104249	049	013	GW	1973	1974		
1060	USGS 401223110392801	U(C- 3- 7)22ACD- 1	401223	1103928	049	013	GW	1970	1971		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	400524110512801	A	A				S
USGS	400653110401001	A	A				S
USGS	400700110401501	A	A	A			S
USGS	400736110352601	A	A	A		A	S
USGS	400741110443702	A	A	A		A	S
USGS	400748110163801	E	E				S
USGS	400755110391701	A	A	A		A	S
USGS	400800110383701	E	E	E		E	S
USGS	400800110385501	E	E	E		E	S
USGS	400802110383001	E	E	E		E	S
USGS	400805110025402	A	A				S
USGS	400806110060401	E	E				S
USGS	400806110212801		E				S
USGS	400808110202001	E	E				S
USGS	400808110212501	E	E				S
USGS	400808110220301	E	E			E	S
USGS	400856110102501	A	A				S
USGS	400856110261501	A	A	A			S
USGS	400857110130201	A	A	A		A	S
USGS	400913110140001	A	A	A		A	S
USGS	400945110135801	A	A	A		A	S
USGS	400945110231701	A	A	A		A	S
USGS	400945110241701	E	E	E		E	S
USGS	400957110131001	A	A	A		A	S
USGS	401012110292101	A	A	A		A	S
USGS	401015110161201	A	A	A		A	S
USGS	401017110081702	A	A	A		A	S
USGS	401025110220701	E	E	E		E	S
USGS	401027110161901	A	A	A		A	S
USGS	401039110174401	A	A	A		A	S
USGS	401045110235701	E	E				S
USGS	401050110244001	E	E	E			S
USGS	401100110291001	E	E	E		E	S
USGS	401111110234101	A	A	A		A	S
USGS	401116110442401	A	A	A		A	S
USGS	401119110264401	A	A	A		A	S
USGS	401131110065101	E	E			E	S
USGS	401131110420102	A	A	A			S
USGS	401135110240101	E	E				S
USGS	401159110481501	A	A	A			S
USGS	401216110424901	A	A	A		A	S
USGS	401216110424902	E	E	E		E	S
USGS	401223110392801	A	A	A			S

OR- GAN- IZA- TION CODE	ORGANIZATION		STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
	STATION	NUMBER										
1061	USGS	401225110371601	U(C- 3- 7)24ACD- 1	401225	1103716	049	013	GW	1971	1971		
1062	USGS	401226110350301	U(C- 3- 6)20ACB- 1	401226	1103503	049	013	GW	1969	1970		
1063	USGS	401235110451801	U(C- 3- 8)23BAD- 1	401235	1104518	049	013	GW	1973	1973		
1064	USGS	401240110502101	U(C- 3- 9)24AAA- 2	401240	1105021	049	013	GW	1966	1971		
1065	USGS	401244110502602	U(C- 3- 9)24AAA- 1D	401244	1105026	049	013	GW	1958	1958		
1066	USGS	401256110112001	U(C- 3- 3)14DCC- 1	401256	1101120	049	013	GW	1951	1951		
1067	USGS	401300110240901	U(C- 3- 5)13CAC- 1	401300	1102409	049	013	GW	1970	1970		
1068	USGS	401317110362701	U(C- 3- 6)18BDD- 1	401317	1103627	049	013	GW	1966	1966		
1069	USGS	401330110364301	U(C- 3- 6)18BBD- 1	401330	1103643	049	013	GW	1965	1966		
1070	USGS	401410110124601	U(C- 3- 3)10CAB- 1	401410	1101246	049	013	GW	1944	1944		
1071	USGS	401410110124602	U(C- 3- 3)10CAB- 2	401410	1101246	049	013	GW	1967	1967		
1072	USGS	401414110291701	U(C- 3- 5) 7ACA- 1	401414	1102917	049	013	GW	1972	1972		
1073	USGS	401416110150201	U(C- 3- 3) 8BDC- 1	401416	1101502	049	013	GW	1958	1958		
1074	USGS	401424110353501	U(C- 3- 6) 8BBA- 1	401424	1103535	049	013	GW	1968	1968		
1075	USGS	401443110050901	U(C- 3- 2) 3DDD-S1	401443	1100509	049	013	SP	1953	1973		
1076	USGS	401447110375501	U(C- 3- 7) 1CBC- 1	401447	1103755	049	013	GW	1961	1962		
1077	USGS	401448110171901	U(C- 3- 4) 1CDB- 1	401448	1101719	049	013	GW	1971	1971		
1078	USGS	401502110130601	U(C- 3- 3) 4DAA- 1	401502	1101306	049	013	GW	1973	1973		
1577	USGS	401515110051001	U(C- 3- 2) 3ADA- 1	401515	1100510	049	013	GW	1955	1955		
1079	USGS	401520110130801	U(C- 3- 3) 4AAD-S1	401520	1101308	049	013	SP	1958	1967		
1080	USGS	401522110051201	U(C- 3- 2) 3AAD- 1	401522	1100512	049	013	GW	1934	1934		
1081	USGS	401530110130201	U(C- 2- 3)34CCC-S1	401530	1101302	049	013	SP	1959	1967		
1082	USGS	401531110140401	U(C- 2- 3)33CCD- 1	401531	1101404	049	013	GW	1973	1973		
1578	USGS	401541110044701	U(C- 2- 2)35CDB-S1	401541	1100447	049	013	SP	1956	1956		
1083	USGS	401616110263801	U(C- 2- 5)27CCC- 1	401616	1102638	049	013	GW	1958	1958		
1084	USGS	401626110082503	U(C- 2- 2)29CCC- 1D	401626	1100825	049	013	GW	1973	1973		
1085	USGS	401626110083501	U(C- 2- 2)30DDD- 1	401626	1100835	049	013	GW	1970	1972		
1086	USGS	401627110272602	U(C- 2- 5)28CDA- 1D	401627	1102726	049	013	GW	1972	1972		
1088	USGS	401642110105001	U(C- 2- 3)26DAA- 1	401642	1101050	049	013	GW	1973	1973		
1579	USGS	401643110130701	U(C- 2- 3)28DAA- 1	401643	1101307	049	013	GW	1941	1941		
1089	USGS	401649109584701	U(C- 2- 1)27DBB- 1	401649	1095847	049	013	GW	1958	1958		
1090	USGS	401649110142001	U(C- 2- 3)29ADD- 1	401649	1101420	049	013	GW	1973	1973		
1091	USGS	401653110010801	U(C- 2- 1)29ACC- 1	401653	1100108	049	013	GW	1973	1973		
1092	USGS	401702109592601	U(C- 2- 1)27BCB- 1	401702	1095926	049	013	GW	1958	1958		
1093	USGS	401714110292401	U(C- 2- 5)19DCA- 1	401714	1102924	049	013	GW	1960	1960		
1094	USGS	401717110001901	U(C- 2- 1)21CCD- 1	401717	1100019	049	013	GW	1973	1973		
1095	USGS	401802109590101	U(C- 2- 1)21AAA- 1	401802	1095901	049	013	GW	1954	1958		
1580	USGS	401810110041402	U(C- 2- 2)14DDC- 2	401810	1100414	049	013	GW	1953	1953		
1096	USGS	401811109581701	U(C- 2- 1)14CCC- 2	401811	1095817	049	013	GW	1973	1973		
1097	USGS	401811110313501	U(C- 2- 6)14DBD- 1	401811	1103135	049	013	GW	1972	1972		
1098	USGS	401811110313801	U(C- 2- 6)14DBC- 1D	401811	1103138	049	013	GW	1958	1958		
1581	USGS	401814110314601	U(C- 2- 6)14DBC-S1	401814	1103146	049	013	SP	1958	1958		
1099	USGS	401816110313601	U(C- 2- 6)14DBD-S1	401816	1103136	049	013	SP	1958	1958		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	401225110371601	R	R	R			S
USGS	401226110350301	A	A	A			S
USGS	401235110451801	A	A	A		A	S
USGS	401240110502101	A	A	A		A	S
USGS	401244110502602	E	E			E	S
USGS	401256110112001	E	E				S
USGS	401300110240901	A	A	A		A	S
USGS	401317110362701	A	A	A		A	S
USGS	401330110364301	A	A	A			S
USGS	401410110124601	E	E	E		E	S
USGS	401410110124602	A	A	A		A	S
USGS	401414110291701	A	A	A		A	S
USGS	401416110150201	E	E			E	S
USGS	401424110353501	A	A	A			S
USGS	401443110050901	E	E				S
USGS	401447110375501	E	E				S
USGS	401448110171901	A	A	A		A	S
USGS	401502110130601	A	A	A		A	S
USGS	401515110051001	E	E	E		E	S
USGS	401520110130801	A	A	A		A	S
USGS	401522110051201	E	E				S
USGS	401530110130201	A	A	A		A	S
USGS	401531110140401	A	A	A		A	S
USGS	401541110044701	E	E	E		E	S
USGS	401616110263801	E	E			E	S
USGS	401626110082503	A	A	A		A	S
USGS	401626110083501	A	A	A		A	S
USGS	401627110272602	A	A	A		A	S
USGS	401642110105001	A	A	A		A	S
USGS	401643110130701	E	E	E		E	S
USGS	401649109584701	E	E			E	S
USGS	401649110142001	A	A	A		A	S
USGS	401653110010801	A	A	A		A	S
USGS	401702109592601	E	E				S
USGS	401714110292401	E	E				S
USGS	401717110001901	A	A	A		A	S
USGS	401802109590101	E	E	E		E	S
USGS	401810110041402	E	E	E		E	S
USGS	401811109581701	E	E	E		E	SW
USGS	401811110313501	A	A	A		A	S
USGS	401811110313801	E	E			E	S
USGS	401814110314601	E	E	E			S
USGS	401816110313601	E	E			E	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1100	USGS	401822110374601 U(C- 2- 7)13CBA- 1	401822	1103746	049	013	GW	1957	1957		
1101	USGS	401823109590401 U(C- 2- 1)15CAC- 1	401823	1095904	049	013	GW	1973	1973		
1582	USGS	401853110005601 U(C- 2- 1)17ABA- 1	401853	1100056	049	013	GW	1954	1954		
1102	USGS	401858110003101 U(C- 2- 1)16BBB- 1	401858	1100031	049	013	GW	1958	1958		
1103	USGS	401903110385601 U(C- 2- 7)11CBD- 1	401903	1103856	049	013	GW	1973	1973		
1104	USGS	401904110025101 U(C- 2- 1) 7CCC- 2	401904	1100251	049	013	GW	1972	1972		
1105	USGS	401919109593201 U(C- 2- 1) 9DAD- 1	401919	1095932	049	013	GW	1972	1972		
1106	USGS	401931110031701 U(C- 2- 2)12ACD- 1	401931	1100317	049	013	GW	1974			
1107	USGS	401932109593501 U(C- 2- 1) 9ADD- 1	401932	1095935	049	013	GW	1973	1973		
1109	USGS	401940110044301 U(C- 2- 2) 2CDC- 1	401940	1100443	049	013	GW	1967	1974		
1110	USGS	401941110034701 U(C- 2- 2)12BBB- 1	401941	1100347	049	013	GW	1972	1974		
1111	USGS	401945110035801 U(C- 2- 2)12BBB- 1	401945	1100358	049	013	GW	1972	1973		
1112	USGS	401953110045201 U(C- 2- 2) 2CCD- 1	401953	1100452	049	013	GW	1967	1974		
1113	USGS	401957110050101 U(C- 2- 2) 2CCC- 1	401956	1100501	049	013	GW	1973	1974		
1115	USGS	402008110055001 U(C- 2- 2) 3CAD- 1	402008	1100550	049	013	GW	1974	1974		
1116	USGS	402027110253401 U(C- 2- 5) 2BBC- 1	402027	1102534	049	013	GW	1973	1973		
1117	USGS	402043110130401 U(C- 1- 3)33DDD- 2	402043	1101304	049	013	GW	1971	1971		
1118	USGS	402043110131201 U(C- 1- 3)33DDD- 1	402043	1101312	049	013	GW	1971	1971		
1119	USGS	402045110003501 U(C- 1- 1)33CCC- 1	402045	1100035	049	013	GW	1973	1973		
1120	USGS	402045110014401 U(C- 1- 1)31DDD-S1	402045	1100144	049	013	SP	1972	1972		
1122	USGS	402055110161601 U(C- 1- 3)31CAA- 6	402055	1101616	049	013	GW	1971	1971		
1123	USGS	402105110145201 U(C- 1- 3)32CAA- 1	402105	1101452	049	013	GW	1973	1973		
1124	USGS	402105110414101 U(C- 1- 7)32ACD- 1	402105	1104141	049	013	GW	1973	1973		
1125	USGS	402115110223401 U(C- 1- 4)31ACA- 1	402115	1102234	049	013	GW	1973	1973		
1126	USGS	402116110233701 U(C- 1- 5)36ACA- 1	402116	1102337	049	013	GW	1973	1973		
1130	USGS	402146110171901 U(C- 1- 4)25CDB- 3	402146	1101719	049	013	GW	1958	1972		
1131	USGS	402215110053901 U(C- 1- 2)27ABC- 6D	402215	1100539	049	013	GW	1974	1974		
1132	USGS	402220110051101 U(C- 1- 2)27AAA- 1	402220	1100511	049	013	GW	1957	1959		
1135	USGS	402233110425201 U(C- 1- 7)19DBD- 1	402233	1104252	049	013	GW	1973	1973		
1136	USGS	402246110061501 U(C- 1- 2)22CBB- 1	402246	1100615	049	013	GW	1964	1964		
1137	USGS	402258110050501 U(C- 1- 2)23BCC- 1	402258	1100505	049	013	GW	1973	1973		
1138	USGS	402305110221501 U(C- 1- 4)19ADD- 1	402305	1102215	049	013	GW	1974	1974		
1139	USGS	402305110221502 U(C- 1- 4)19ADD- 1	402305	1102215	049	013	GW	1974	1974		
1142	USGS	402313110443501 U(C- 1- 8)13CCC- 2	402313	1104435	049	013	GW	1973	1973		
1143	USGS	402315110455301 U(C- 1- 8)10DAD- 1	402315	1104553	049	013	GW	1971	1971		
1583	USGS	402356110232101 U(C- 1- 5)13ADA- 3	402356	1102321	049	013	GW	1957	1959		
1148	USGS	402357110234901 U(C- 1- 5)13ABC- 1	402357	1102349	049	013	GW	1973	1973		
1149	USGS	402400110173801 U(C- 1- 4)14AAD- 1	402400	1101738	049	013	GW	1953	1962		
1150	USGS	402402110061401 U(C- 1- 2)15BBC- 1	402402	1100614	049	013	GW	1961			
1154	USGS	402404110173301 U(C- 1- 4)13BBB-S1	402404	1101733	049	013	SP	1972	1972		
1156	USGS	402406110452801 U(C- 1- 8)11CDC- 2	402406	1104528	049	013	GW	1972	1972		
1157	USGS	402411110032601 U(C- 1- 2)12CDD- 1	402411	1100326	049	013	GW	1971	1971		
1159	USGS	402415110443401 U(C- 1- 8)12CBC-S1	402415	1104434	049	013	SP	1958	1958		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	401822110374601		E				S
USGS	401823109590401	A	A	A		A	S
USGS	401853110005601	E	E	E		E	S
USGS	401858110003101		E	E			S
USGS	401903110385601	A	A	A		A	S
USGS	401904110025101	A	A	A		A	S
USGS	401919109593201	A	A	A		A	S
USGS	401931110031701	E	E	E		E	S
USGS	401932109593501	A	A	A		A	S
USGS	401940110044301	E	E	E		E	S
USGS	401941110034701	E	E	E		E	S
USGS	401945110035801		E				S
USGS	401953110045201	E	E	E		E	S
USGS	401957110050101	E	A	E		E	S
USGS	402008110055001	A	A	A		A	S
USGS	402027110253401	A	A	A		A	S
USGS	402043110130401	A	A	A		A	S
USGS	402043110131201	A	A	A		A	S
USGS	402045110003501	A	A	A		A	S
USGS	402045110014401	A	A	A		A	S
USGS	402055110161601	A	A	A		A	S
USGS	402105110145201	A	A	A		A	S
USGS	402105110414101	A	A	A		A	S
USGS	402115110223401	A	A	A		A	S
USGS	402116110233701		A				S
USGS	402146110171901	A	A	A		A	S
USGS	402215110053901	A	A	A		A	S
USGS	402220110051101	E	E			E	S
USGS	402233110425201	A	A	A		A	S
USGS	402246110061501	E	E			E	S
USGS	402258110050501	A	A	A		A	S
USGS	402305110221501	A	A	A		A	S
USGS	402305110221502	A	A	A		A	S
USGS	402313110443501	A	A	A		A	S
USGS	402315110455301	A	A	A		A	S
USGS	402356110232101	E	E			E	S
USGS	402357110234901	A	A	A		A	S
USGS	402400110173801	E	E	E		E	S
USGS	402402110061401	A	A	E		E	S
USGS	402404110173301		A				S
USGS	402406110452801	A	A	A		A	S
USGS	402411110032601	A	A	A		A	S
USGS	402415110443401	E	E			E	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1160	USGS	402418110040801 U(C- 1- 2)11DDB- 1	402418	1100408	049	013	GW	1971	1971		
1161	USGS	402418110040802 U(C- 1- 2)11DDB- 2	402418	1100408	049	013	GW	1971	1971		
1162	USGS	402424110092401 U(C- 1- 2) 7CAC- 1	402424	1100924	049	013	GW	1970	1970		
1163	USGS	402425110463001 U(C- 1- 8)10CAA-S1	402425	1104630	049	013	SP	1958	1958		
1164	USGS	402444110010201 U(C- 1- 1) 8ACD- 1	402444	1100102	049	013	GW	1963	1963		
1165	USGS	402457110045901 U(C- 1- 2)11BBA- 1	402457	1100459	049	013	GW	1967	1968		
1166	USGS	402457110045902 U(C- 1- 2)11BBA- 1S	402457	1100459	049	013	GW	1969	1970		
1167	USGS	402523110473501 U(C- 1- 8) 4BDD- 1	402523	1104735	049	013	GW	1969	1972		
1168	USGS	402524110053401 U(C- 1- 2) 3DBB- 1	402524	1100534	049	013	GW	1968	1970		
1169	USGS	402535110060701 U(C- 1- 2) 3BCD- 1	402535	1100607	049	013	GW	1967	1969		
1170	USGS	402535110061701 U(C- 1- 2) 4ADD- 1	402535	1100617	049	013	GW	1973	1973		
1171	USGS	402536110061401 U(C- 1- 2) 3BCB- 1	402536	1100614	049	013	GW	1969	1969		
1172	USGS	402536110082801 U(C- 1- 2) 6ACA- 1	402536	1100828	049	013	GW	1950	1950		
1174	USGS	402546110061501 U(C- 1- 2) 3BBC- 1	402546	1100615	049	013	GW	1958	1958		
1176	USGS	402551110425501 U(C- 1- 7) 6ABA-S1	402551	1104255	049	013	SP	1958	1958		
1177	USGS	402554110061501 U(C- 1- 2) 3BBB- 1	402554	1100615	049	013	GW	1958	1958		
1179	USGS	402611110020101 U(B- 1- 1)31DDB- 1	402611	1100201	049	013	GW	1973	1973		
1184	USGS	402632110053901 U(B- 1- 2)34ACC- 1	402632	1100539	049	013	GW	1970	1970		
1182	USGS	402640110015001 U(B- 1- 1)31A -S	402640	1100150	049	013	SP	1954	1970		
1183	USGS	402642110482601 U(B- 1- 8)33BBB-S1	402642	1104826	049	013	SP	1958	1958		
1185	USGS	402648110482801 U(B- 1- 8)29DDD- 1	402648	1104828	049	013	GW	1973	1973		
1188	USGS	402654110494501 U(B- 1- 8)30DDB-S1	402654	1104945	049	013	SP	1971	1971		
1189	USGS	402657110464601 U(B- 1- 8)27CDA-S1	402657	1104646	049	013	SP	1973	1973		
1190	USGS	402738110175301 U(B- 1- 4)23DDC- 1	402738	1101753	049	013	GW	1958	1958		
1191	USGS	402738110175401 U(B- 1- 4)23DDC-S1	402738	1101754	049	013	SP	1972	1972		
1192	USGS	402739110494201 U(B- 1- 8)19DDD- 1	402739	1104942	049	013	GW	1972	1972		
1193	USGS	402747110025502 U(B- 1- 2)24DDD- 1D	402747	1100255	049	013	GW	1972	1972		
1194	USGS	402817110014801 U(B- 1- 1)19ADA- 1	402817	1100148	049	013	GW	1973	1973		
1196	USGS	402853110074101 U(B- 1- 2)17DAC-S1	402853	1100741	049	013	SP	1973	1973		
1197	USGS	402855110493001 U(B- 1- 8)17CBB-S1	402855	1104930	049	013	SP	1971	1973		
1198	USGS	402927110153501 U(B- 1- 3)18AAA-S1	402927	1101535	049	013	SP	1958	1973		
1199	USGS	402929110340701 U(B- 1- 6) 9DCA-S1	402929	1103407	049	013	SP	1972	1972		
1200	USGS	402943110504301 U(B- 1- 9)12DAA- 1	402943	1105043	049	013	GW	1973	1973		
1204	USGS	402956110464801 U(B- 1- 8)10ADB-S1	402956	1104648	049	013	SP	1973	1973		
1206	USGS	403046110511901 U(B- 1- 9) 1BDA- 1	403046	1105119	049	013	GW	1973	1973		
1207	USGS	403153110372901 U(B- 2- 7)36ABA-S1	403153	1103729	049	013	SP	1973	1973		
1208	USGS	403158110121901 U(B- 2- 3)34AAB-S1	403158	1101219	049	013	SP	1973	1973		
1210	USGS	403204110522101 U(B- 2- 9)26DCB- 1	403204	1105221	049	013	GW	1973	1973		
1211	USGS	403216110375501 U(B- 2- 7)25CAB-S1	403216	1103755	049	013	SP	1972	1972		
1219	USGS	403243110083401 U(B- 2- 2)30AAD-S1	403243	1100834	049	013	SP	1973	1973		
1215	USGS	403301110122901 U(B- 2- 3)22DCC- 1	403301	1101229	049	013	GW	1973	1973		
1216	USGS	403307110531501 U(B- 2- 9)22DAC- 1	403307	1105315	049	013	GW	1973	1973		
1218	USGS	403341110082601 U(B- 2- 2)20BBC- 1	403341	1100826	049	013	GW	1956	1956		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	402418110040801	A	A	A		A	S
USGS	402418110040802	A	A	A		A	S
USGS	402424110092401	R	R	R			S
USGS	402425110463001	E	E			E	S
USGS	402444110010201	E	E	E			S
USGS	402457110045901	A	A	A			S
USGS	402457110045902	A	A	A			S
USGS	402523110473501	A	A	A		A	S
USGS	402524110053401	A	A	A		E	S
USGS	402535110060701	E	A	E			S
USGS	402535110061701	A	A	A		A	S
USGS	402536110061401		A				S
USGS	402536110082801	E	E				S
USGS	402546110061501	E	E			E	S
USGS	402551110425501	E	E			E	S
USGS	402554110061501		E				S
USGS	402611110020101	A	A	A		A	S
USGS	402632110053901	A	A	A			S
USGS	402640110015001	A	A	A		A	S
USGS	402642110482601		E	E			S
USGS	402648110482801	A	A	A		A	S
USGS	402654110494501	A	A	A		A	S
USGS	402657110464601	A	A	A		A	S
USGS	402738110175301		E	E			S
USGS	402738110175401	A	A	A		A	S
USGS	402739110494201	A	A	A		A	S
USGS	402747110025502	A	A	A		A	S
USGS	402817110014801	A	A	A		A	S
USGS	402853110074101	A	A	A		A	S
USGS	402855110493001	A	A	A		A	S
USGS	402927110153501	A	A	A		A	S
USGS	402929110340701	A	A	A		A	S
USGS	402943110504301	A	A	A		A	S
USGS	402956110464801	A	A	A		A	S
USGS	403046110511901	A	A	A		A	S
USGS	403153110372901	A	A	A		A	S
USGS	403158110121901	A	A	A		A	S
USGS	403204110522101	A	A	A		A	S
USGS	403216110375501	A	A	A		A	S
USGS	403243110083401	A	A	A		A	S
USGS	403301110122901		A				S
USGS	403307110531501	A	A	A		A	S
USGS	403341110082601	E	E				S

OR- GAN- IZA- TION CODE	ORGANIZATION		STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
	STATION	NUMBER										
1219	USGS	403400109585601	U(B- 2- 1)15DCB-S1	403400	1095856	049	013	SP	1973	1973		
1221	USGS	403432110192801	U(B- 2- 4)15BAD- 1	403432	1101928	049	013	GW	1973	1973		
1222	USGS	403554110201701	U(B- 2- 4) 4DAB-S1	403554	1102017	049	013	SP	1973	1973		
1223	USGS	403556110075501	U(B- 2- 2) 5DBB-S1	403556	1100755	049	013	SP	1971	1974		
1224	USGS	403822110093002	U(B- 3- 2)19CBD-S2	403822	1100930	049	013	SP	1971	1974		
1225	USGS	404022110025001	U(B- 3- 1) 7BCC-S1	404022	1100250	049	013	SP	1973	1973		
1226	USGS	404230110533001	U(B- 4- 9)34B -S	404230	1105330	049	013	SP	1954	1954		
1227	USGS	391930110033001	(D-17-17)20CCC-S1	391930	1100330	049	015	SP	1948	1948		
1228	USGS	392128110074001	(D-17-16)10CCA-S1	392128	1100740	049	015	SP	1972	1972		
1229	USGS	392310110090501	(D-16-16)32DDA-S1	392310	1100905	049	015	SP	1972	1972		
1230	USGS	392730110010001	(D-16-17) 3C -S	392730	1100100	049	015	SP	1948	1948		
1231	USGS	391545109451501	(D-18-20) 7BAD-S1	391545	1094515	049	019	SP	1971			
1232	USGS	391832109495001	(D-17-19)28BAB-S1	391832	1094950	049	019	SP	1971	1979		
1233	USGS	391859109320201	(D-17-22)19BBD-S1	391859	1093202	049	019	SP	1974	1974		
1234	USGS	392043109350001	(D-17-21)10BDD-S1	392043	1093500	049	019	SP	1975	1975		
1235	USGS	392046109494001	(D-17-19) 9ACB-S1	392046	1094940	049	019	SP	1975	1975		
1237	USGS	392337109314201	(D-16-22)30BAA-S1	392337	1093142	049	019	SP	1975			
1239	USGS	392357109270101	(D-16-22)23DAD-S1	392357	1092701	049	019	SP	1974	1974		
1240	USGS	392440109515501	(D-16-19)18CBC-S1	392440	1095155	049	019	SP	1974	1979		
1242	USGS	392512109532501	(D-16-18)24BCD-S1	392512	1095325	049	019	SP	1971	1971		
1243	USGS	392514109232601	(D-16-23)16BBD-S1	392514	1092326	049	019	SP	1974	1974		
1247	USGS	392737109322201	T(D-15-21)36ADC-S1	392737	1093222	049	019	SP	1974	1974		
1248	USGS	392710109272001	T(D-15-23)33DCA- 1	392710	1092720	049	047	GW	1961	1961		
1249	USGS	392800109171001	(D-15-23)36DDD-S1	392800	1091710	049	047	SP	1964			
1250	USGS	392813109221401	(D-15-23)32BCC-S1	392813	1092214	049	047	SP	1974	1974		
1251	USGS	392815109243001	(D-15-22)36DAC- 1	392815	1092430	049	047	GW	1960	1960		
1252	USGS	392921109153201	(D-15-24)29BBD- 1 BLM STOCK WELL	392921	1091532	049	047	GW	1976			
1253	USGS	392935109330101	(D-15-21)22DCC- 1	392935	1093301	049	047	GW	1963	1963		
1254	USGS	393023109162601	(D-15-24)18CDD-S1	393023	1091626	049	047	SP	1974	1974		
1255	USGS	393027109094201	(D-15-25)18CDA-S1	393027	1090942	049	047	SP	1974			
1256	USGS	393102109401201	(D-15-20)15BBD-S1	393102	1094012	049	047	SP	1971	1971		
1257	USGS	393105109040501	(D-15-25)13BAD-S1	393105	1090405	049	047	SP	1974			
1258	USGS	393138109100501	(D-15-25) 7BCC-S1	393138	1091005	049	047	SP	1972			
1259	USGS	393143109131801	(D-15-24)10BCD-S1	393143	1091318	049	047	SP	1974			
1260	USGS	393255109480201	(D-15-19) 4BBA-S1	393255	1094802	049	047	SP	1971	1971		
1261	USGS	393338109470801	(D-14-19)33AAD-S1	393338	1094708	049	047	SP	1971	1971		
1262	USGS	393405109242401	(D-14-22)25CAC-S1	393405	1092424	049	047	SP	1972			
1263	USGS	393428109511501	(D-14-18)25BAC-S1	393428	1095115	049	047	SP	1974	1974		
1264	USGS	393434109432101	(D-14-20)30BAB- 1	393434	1094321	049	047	GW	1963	1963		
1265	USGS	393445109143701	(D-14-24)21CCC-S1	393445	1091437	049	047	SP	1972	1974		
1266	USGS	393700109425001	(D-14-20) 7ADB- 1	393700	1094250	049	047	GW	1962	1962		
1268	USGS	393805109245201	GEOKINETICS DEEP WELL	393805	1092452	049	047	GW	1978			
1269	USGS	393904109030701	(D-13-26)30CDC-S1	393904	1090307	049	047	SP	1974	1974		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED IDS	MA- JOR IONS	MI- NOR- CON- STI- TU- ENTS	DIS- SOL- VED GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	403400109585601	A	A	A		A	S
USGS	403432110192801	A	A	A		A	S
USGS	403554110201701	A	A	A		A	S
USGS	403556110075501	E	E	E		E	S
USGS	403822110093002		E			E	S
USGS	404022110025001	A	A	A		A	S
USGS	404230110533001	E	E	E		E	S
USGS	391930110033001	E	E			E	S
USGS	392128110074001	A	A	A		A	S
USGS	392310110090501	A	A	A		A	S
USGS	392730110010001	E	E			E	S
USGS	391545109451501	A	A	A		A	SS
USGS	391832109495001	A	A	A		A	S
USGS	391859109320201	A	A	A		A	S
USGS	392043109350001	A	A	A		A	S
USGS	392046109494001	A	A	A		A	S
USGS	392337109314201	A	A	A		A	S
USGS	392357109270101	A	A	A		A	S
USGS	392440109515501	A	A	A		A	S
USGS	392512109532501	A	A	A		A	S
USGS	392514109232601	A	A	A		A	S
USGS	392737109322201	A	A	A		A	S
USGS	392710109272001	E	E				S
USGS	392800109171001	A	A	A		A	SS
USGS	392813109221401	A	A	A		A	S
USGS	392815109243001	E	E				S
USGS	392921109153201	A	A	A		A	S
USGS	392935109330101	E	E				S
USGS	393023109162601	A	A	A		A	S
USGS	393027109094201	A	A	A		A	S
USGS	393102109401201	A	A	A		A	S
USGS	393105109040501	A	A	A		A	S
USGS	393138109100501	E	E	E		E	S
USGS	393143109131801	A	A	A		A	S
USGS	393255109480201		A				S
USGS	393338109470801	A	A	A		A	S
USGS	393405109242401	E	E	E		E	S
USGS	393428109511501	A	A	A		A	S
USGS	393434109432101	E	E				S
USGS	393445109143701	A	A	A		A	S
USGS	393700109425001	E	E				S
USGS	393805109245201	A	A	A	A	A	S
USGS	393904109030701	A	A	A		A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1270	USGS 393930109193001	(D-13-23)27ACD-S1	393930	1091930	049	047	SP	1972	1972		
1585	USGS 393934109182501	(D-13-23)26ACD- 1	393934	1091825	049	047	GW	1960	1960		
1271	USGS 393955109083701	(D-13-25)29BAB-S1	393955	1090837	049	047	SP	1971	1971		
1272	USGS 394113109032701	(D-13-25)13ADD-S1	394113	1090327	049	047	SP	1974	1974		
1273	USGS 394135109164901	(D-13-24)18BBB- 1 UPPER BITTER CREEK 1	394135	1091649	049	047	GW	1976	1979		
1274	USGS 394135109164902	(D-13-24)18BBB- 2 BITTER CK 2 UPPER	394135	1091649	049	047	GW	1976			
1275	USGS 394109109325501	(D-13-21)15ADC- 1 WILLOW CREEK UPPER 1	394206	1093243	049	047	GW	1976			
1276	USGS 394109109325502	(D-13-21)15ADC- 2 WILLOW CREEK UPPER 2	394206	1093243	049	047	GW	1976			
1278	USGS 394229109325601	(D-13-21)10ADA- 1	394229	1093256	049	047	GW	1978			
1279	USGS 394503109211201	(D-12-23)21CCD- 1 MIDDLE BITTER CR 1	394503	1092112	049	047	GW	1976			
1280	USGS 394503109211202	(D-12-23)21CCD- 2 MIDDLE BITTER 2	394503	1092112	049	047	GW	1976			
1281	USGS 394505109211201	MIDDLE BITTER CREEK 1	394505	1092112	049	047	GW	1976			
1282	USGS 394505109211202	MIDDLE BITTER CREEK 2	394505	1092112	049	047	GW	1976			
1283	USGS 394527109162001	(D-12-24)19DBC- 1	394527	1091620	049	047	GW	1978	1980		
1284	USGS 394538109363801	(D-12-21)19BDD-S1	394538	1093638	049	047	SP	1971	1971		
1285	USGS 394800109140001	KINGS WELL	394800	1091400	049	047	GW	1976			
1286	USGS 394801109243401	HIDDEN SPRING NEAR BITTER CREEK CORRAL	394801	1092434	049	047	GW	1978	1980		
1287	USGS 394811109043601	(D-12-25) 2DAA- 1 EVAC NR MISSOURI CK 1	394811	1090436	049	047	GW	1976			
1288	USGS 394904109363601	(D-11-21)31BDD- 1	394904	1093636	049	047	GW	1971	1975		
1289	USGS 395000109141501	CENTER FORK SPRING	395000	1091405	049	047	SP	1976			
1290	USGS 395021109044501	(D-11-25)26AAB- 1	395021	1090445	049	047	GW	1978	1980		
1291	USGS 395030109554001	(D-11-18)20CBA-S1	395030	1095540	049	047	SP	1972	1972		
1292	USGS 395035109062201	(D-11-25)22CDA- 1	395035	1090622	049	047	GW	1961	1961		
1293	USGS 395035109074001	(D-11-25)21CCA- 1 G-16	395035	1090740	049	047	GW	1974			
1294	USGS 395035109074002	(D-11-25)21CCA- 2 G-16A	395035	1090740	049	047	GW	1974			
1295	USGS 395040109075201	(D-11-25)21CBC- 1 EVEC NR PARK CY 1	395040	1090752	049	047	GW	1976			
1296	USGS 395040109075202	(D-11-25)21CBC- 2 EVEC NR PARK CY 2	395040	1090752	049	047	GW	1976			
1297	USGS 395052109441801	(D-11-19)24ACC- 1 HILL CREEK 1	395052	1094418	049	047	GW	1976			
1298	USGS 395115109171801	(D-11-23)13DCD- 1	395115	1091718	049	047	GW	1974	1975		
1299	USGS 395226109091201	(D-11-25) 7DAC- 1 G-13	395226	1090912	049	047	GW	1974			
1300	USGS 395226109091202	(D-11-25) 7DAC- 2 G-13A	395226	1090912	049	047	GW	1975			
1301	USGS 395228109163401	(D-11-24) 7CAC- 1	395228	1091634	049	047	GW	1965	1975		
1302	USGS 395229109091201	(D-11-25) 7DAC- 3 G-20	395229	1090912	049	047	GW	1974			
1303	USGS 395233109151601	(D-11-24) 8CAA- 1	395233	1091516	049	047	GW	1961	1975		
1304	USGS 395237109362601	(D-11-21) 7ACA- 1	395237	1093626	049	047	GW	1961	1961		
1305	USGS 395238109160801	(D-11-24) 7ACD- 1	395238	1091608	049	047	GW	1976			
1306	USGS 395318109162101	(D-11-24) 6DBC- 1	395318	1091621	049	047	GW	1965	1975		
1307	USGS 395345109253001	(D-10-22)34BC -	395345	1092530	049	047	GW	1967	1967		
1308	USGS 395359109093201	(D-10-24)36DCD- 1 G-12	395359	1090932	049	047	GW	1974			
1309	USGS 395412109142201	(D-10-24)32CAD- 1	395412	1091422	049	047	GW	1962	1962		
1310	USGS 395433109381701	(D-10-20)35BBC- 1	395433	1093817	049	047	GW	1964	1974		
1311	USGS 395449109125201	(D-10-24)28DCD- 1	395449	1091252	049	047	GW	1959	1959		
1312	USGS 395453109111001	(D-10-24)26CDD- 2 P- 3	395453	1091110	049	047	GW	1974			

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	393930109193001	A	A				S
USGS	393934109182501	E	E				S
USGS	393955109083701	A	A	A		A	S
USGS	394113109032701	A	A	A		A	S
USGS	394135109164901	A	A	A		A	S
USGS	394135109164902	R	R	R		R	S
USGS	394109109325501	R	R	R		R	S
USGS	394109109325502	R	R	R		R	S
USGS	394229109325601	A	A	A		A	S
USGS	394503109211201	R	R	R		R	S
USGS	394503109211202	R	R	R		R	S
USGS	394505109211201	R	R	R		R	S
USGS	394505109211202	R	R	R		R	S
USGS	394527109162001	A	A	A		A	S
USGS	394538109363801	A	A	A		A	S
USGS	394800109140001	A	A	A		A	S
USGS	394801109243401	A	A	A	A	A	S
USGS	394811109043601	R	R	R		R	S
USGS	394904109363601	E	E	E		E	S
USGS	395000109141501	A	A	A		A	S
USGS	395021109044501	A	A	A	A	A	S
USGS	395030109554001	A	A	A		A	S
USGS	395035109062201	E	E	E			S
USGS	395035109074001	R	R	R		R	S
USGS	395035109074002	R	R	R		R	S
USGS	395040109075201	R	R	R		R	S
USGS	395040109075202	R	R	R		R	S
USGS	395052109441801	R	R	R		R	S
USGS	395115109171801	A	A	A		A	S
USGS	395226109091201	R	R	R		R	S
USGS	395226109091202	A	A	A		A	S
USGS	395228109163401	9	9	9		9	S
USGS	395229109091201	R	R	R		R	S
USGS	395233109151601	9	9	9		9	S
USGS	395237109362601	E	E				S
USGS	395238109160801	A	A	A		A	S
USGS	395318109162101	9	9	9		9	S
USGS	395345109253001	A	A	A		A	S
USGS	395359109093201	A	A	A		A	S
USGS	395412109142201	E	E	E			S
USGS	395433109381701	A	A	A		A	S
USGS	395449109125201	E	E				S
USGS	395453109111001	R	R	R		R	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1313	USGS 395500109124401	(D-10-24)28DDB- 1 G-15	395500	1091244	049	047	GW	1974			
1314	USGS 395510109094901	(D-10-24)25CAA- 1 G-14	395510	1090949	049	047	GW	1974			
1315	USGS 395515109094901	(D-10-24)25BDD- 1 G-18	395515	1090949	049	047	GW	1976			
1316	USGS 395515109094902	(D-10-24)25BDD- 2 G-18A	395515	1090949	049	047	GW	1975			
1317	USGS 395530109134901	(D-10-24)29AAC- 2 G-21	395530	1091349	049	047	GW	1974			
1318	USGS 395548109045001	(D-10-25)22DDB-S1	395548	1090450	049	047	SP	1976			
1319	USGS 395548109080701	(D-10-25)19DDA- 1 P- 4	395548	1090807	049	047	GW	1975			
1320	USGS 395554109172701	(D-10-23)23DBD- 1 WHITE RIVER ALLUVIUM 1	395554	1091727	049	047	GW	1976			
1321	USGS 395554109172702	(D-10-23)23DBD- 2 WHITE RIVER ALLUVIUM 2	395554	1091727	049	047	GW	1976			
1322	USGS 395603109120801	(D-10-24)22CAD- 1 G- 5	395603	1091208	049	047	GW	1974			
1323	USGS 395606109305501	DEEP WELL ABOVE SAND WASH (D-10-21)23ACD	395606	1093055	049	047	GW	1978	1980		
1324	USGS 395614109111401	(D-10-24)23BCA- 1 G-11	395614	1091114	049	047	GW	1974			
1325	USGS 395617109134401	(D-10-24)20AAD- 1 P- 2U	395617	1091344	049	047	GW	1975			
1326	USGS 395617109134402	(D-10-24)20AAD- 2 P- 2L	395617	1091344	049	047	GW	1974			
1327	USGS 395620109504001	(D-10-18)13CDB- 1	395620	1095040	049	047	GW	1961	1961		
1328	USGS 395624109065101	(D-10-25)21BBC-S1	395624	1090651	049	047	SP	1975			
1329	USGS 395626109165401	(D-10-23)24BBA- 1	395626	1091654	049	047	GW	1961	1961		
1330	USGS 395628109162901	(D-10-23)24BAA- 1	395627	1091635	049	047	GW	1976			
1331	USGS 395633109384601	(D-10-20)15DCB- 1 LOWER WILLOW 1	395633	1093846	049	047	GW	1976			
1332	USGS 395633109384602	(D-10-20)15DCB- 2 LOWER WILLOW 2	395633	1093846	049	047	GW	1976			
1333	USGS 395635109101501	(D-10-24)13CCC- 1 G-10	395635	1091015	049	047	GW	1974			
1334	USGS 395651109140201	(D-10-24)17DAD- 1 SOUTHAM CY 1	395651	1091402	049	047	GW	1976	1979		
1335	USGS 395651109140202	(D-10-24)17DAD- 2 SOUTHAM CY 2	395651	1091402	049	047	GW	1976	1979		
1336	USGS 395657109135702	NO INFORMATION IN THE STATION HEADER FILE.	395657	1091357	049	047	GW	1976			
1337	USGS 395657109325401	(D-10-21)16ADD- 1	395657	1093254	049	047	GW	1964	1975		
1338	USGS 395658109520001	(D-10-18)14BBD- 1	395658	1095200	049	047	GW	1961	1961		
1339	USGS 395707109093101	(D-10-24)13ADB- 1 G- 8	395707	1090931	049	047	GW	1974			
1340	USGS 395707109093102	(D-10-24)13ADB- 2 G- 8A	395707	1090931	049	047	GW	1974			
1341	USGS 395707109093401	(D-10-24)13ACA- 1 AG-8	395707	1090934	049	047	GW	1976			
1342	USGS 395715109272001	(D-10-22)17AAD- 1	395715	1092720	049	047	GW	1964			
1343	USGS 395722109343901	COTTONWOOD WASH 1	395722	1093439	049	047	GW	1976			
1344	USGS 395722109344901	(D-10-21) 8CDC- 1 COTTONWOOD WASH 1	395722	1093449	049	047	GW	1976			
1345	USGS 395722109344902	(D-10-21) 8CDC- 2 COTTONWOOD WASH 2	395722	1093449	049	047	GW	1976			
1346	USGS 395728109425701	(D-10-20) 7CDB- 1	395728	1094257	049	047	GW	1960	1960		
1347	USGS 395733109095401	(D-10-24)12CDA- 1 P- 1	395733	1090954	049	047	GW	1974			
1348	USGS 395737109412901	(D-10-20) 8CAB- 1	395737	1094129	049	047	GW	1962	1962		
1349	USGS 395751109094501	(D-10-24)12BDB- 1 G-17	395751	1090945	049	047	GW	1974			
1350	USGS 395752109572001	(D-10-17)12BAA-S1	395752	1095720	049	047	SP	1972	1972		
1351	USGS 395804109071701	(D-10-25) 8ACA- 1 HELL'S HOLE CANYON 1	395757	1090709	049	047	GW	1976			
1352	USGS 395804109071702	(D-10-25) 8ACA- 2 HELLS HOLE CANYON 2	395757	1090709	049	047	GW	1976			
1353	USGS 395800109081202	NO INFORMATION IN THE STATION HEADER FILE.	395800	1090812	049	047	GW	1976			
1354	USGS 395801109245801	(D-10-22)10ADA- 1 BITTER LOWER 1	395801	1092458	049	047	GW	1976			
1355	USGS 395817109403701	(D-10-20) 4CCB- 1	395817	1094037	049	047	GW	1963	1963		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	395500109124401	R	R	R		R	S
USGS	395510109094901	A	A	A		A	S
USGS	395515109094901	A	A	A		A	S
USGS	395515109094902	N	N	N		R	S
USGS	395530109134901	A	A	A		A	S
USGS	395548109045001	A	A	A		A	S
USGS	395548109080701	A	A	A		A	S
USGS	395554109172701	R	R	R		R	S
USGS	395554109172702	R	R	R		R	S
USGS	395603109120801	A	A	A		A	S
USGS	395606109305501	A	A	A		A	S
USGS	395614109111401	A	A	A		A	S
USGS	395617109134401	R	R	R		R	S
USGS	395617109134402	R	R	R		R	S
USGS	395620109504001	E	E				S
USGS	395624109065101	A	A	A		A	S
USGS	395626109165401	E	E				S
USGS	395628109162901	A	A	N		A	S
USGS	395633109384601	R	R	R		R	S
USGS	395633109384602	R	R	R		R	S
USGS	395635109101501	R	R	R		R	S
USGS	395651109140201	A	A	A		A	S
USGS	395651109140202	A	A	A		A	S
USGS	395657109135702	A	A	R		A	S
USGS	395657109325401	9	9	9		9	S
USGS	395658109520001	E	E				S
USGS	395707109093101	A	A	A		A	S
USGS	395707109093102	R	R	R		R	S
USGS	395707109093401	A	A	R		A	S
USGS	395715109272001	A	A	A		A	S
USGS	395722109343901	A	A	A		A	S
USGS	395722109344901	R	R	R		R	S
USGS	395722109344902	R	R	R		R	S
USGS	395728109425701	E	E				S
USGS	395733109095401	A	A	A		A	S
USGS	395737109412901	E	E				S
USGS	395751109094501	A	A	A		A	S
USGS	395752109572001	A	A	A		A	S
USGS	395804109071701	R	R	R		R	S
USGS	395804109071702	R	R	R		R	S
USGS	395800109081202			A			S
USGS	395801109245801	R	R	R		R	S
USGS	395817109403701	E	E	E			S

OR- GAN- IZA- TION CODE	ORGANIZATION		STATION NAME AND LOCATION		LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
	STATION NUMBER												
1356	USGS	395823109440801	(D-10-19) 1CBD-	1	395823	1094408	049	047	GW	1963	1963		
1357	USGS	395837109104601	(D-10-24) 2DBC-	1	395837	1091046	049	047	GW	1974	1975		
1358	USGS	395843109104301	(D-10-24) 2ACC-	2	395843	1091043	049	047	GW	1959	1959		
1359	USGS	395847109103401	(D-10-24) 2ACD-	1	395847	1091034	049	047	GW	1958	1958		
1586	USGS	395848109102801	(D-10-24) 2ADB-	1	395848	1091028	049	047	GW	1943	1943		
1360	USGS	395850109305201	(D-10-21) 2ACA-	1	395850	1093052	049	047	GW	1967	1975		
1361	USGS	395852109172801	(D-10-23) 2ACB-	1	395852	1091728	049	047	GW	1961	1961		
1362	USGS	395906109362801	(D- 9-20) 36DDC-	1	395906	1093628	049	047	GW	1969	1969		
1363	USGS	400014109114701	(D- 9-24) 27DBD-	1	400014	1091147	049	047	GW	1963	1963		
1364	USGS	400020109205101	(D- 9-23) 29DBA-	1	400020	1092051	049	047	GW	1958	1958		
1587	USGS	400055109393101	(D- 9-20) 22CCB-	1	400057	1093933	049	047	GW	1972	1972		
1365	USGS	400146109064601	(D- 9-25) 16CCC-	1	400146	1090646	049	047	GW	1975	1975		
1366	USGS	400210109195501	(D- 9-23) 16BDD-	1	400210	1091955	049	047	GW	1953	1953		
1588	USGS	400211109123901	(D- 9-24) 16ADD-	1	400211	1091239	049	047	GW	1943	1943		
1367	USGS	400223109473301	(D- 9-19) 9CCC-	1	400223	1094733	049	047	GW	1968	1968		
1368	USGS	400249109240001	(D- 9-22) 11DAC-	1	400249	1092400	049	047	GW	1976			
1369	USGS	400249109240002	(D- 9-22) 11DAC-	2	400249	1092400	049	047	GW	1976			
1370	USGS	400320109242201	(D- 9-22) 11ABB-	1	400320	1092422	049	047	GW	1976			
1371	USGS	400320109242202	(D- 9-22) 11ABB-	2	400320	1092422	049	047	GW	1976			
1372	USGS	400454109401901	(D- 8-20) 33BAD-	1	400454	1094019	049	047	GW	1958	1958		
1373	USGS	400500109402501	(D- 8-20) 33BAC-	1	400500	1094025	049	047	GW	1958	1958		
1374	USGS	400506109370101	(D- 8-20) 36BAA-	1	400506	1093701	049	047	GW	1966	1966		
1375	USGS	400518109403601	U(D- 4- 3) 32DCB-	1	400518	1094036	049	047	GW	1969	1969		
1376	USGS	400519109325901	(D- 8-21) 28DDD-	1	400519	1093259	049	047	GW	1970	1970		
1377	USGS	400519109403801	U(D- 4- 3) 32DCB-	2	400519	1094038	049	047	GW	1969	1969		
1378	USGS	400544109350401	(D- 8-21) 29BCC-	1	400544	1093504	049	047	GW	1969	1969		
1379	USGS	400556109384601	(D- 8-20) 27AAC-	1	400556	1093846	049	047	GW	1968	1968		
1380	USGS	400759109561001	U(C- 4- 1) 13DAD-	1	400759	1095610	049	047	GW	1969	1969		
1381	USGS	400815109375601	(D- 8-20) 11ACD-	1	400815	1093756	049	047	GW	1970	1971		
1382	USGS	400830109362801	(D- 8-20) 12AAD-	1	400830	1093628	049	047	GW	1958	1958		
1383	USGS	400834109124101	(D- 8-24) 9AAA-	1	400834	1091241	049	047	GW	1956	1956		
1384	USGS	400835109135001	(D- 8-24) 8AAB-	1	400835	1091350	049	047	GW	1966	1966		
1385	USGS	400909109355201	(D- 8-21) 6BDD-	5	400907	1093541	049	047	GW	1973	1973		
1386	USGS	400918109263701	(D- 8-22) 4ACB-	1	400918	1092637	049	047	GW	1962	1962		
1387	USGS	400932109265201	(D- 8-22) 4BAB-	1	400932	1092652	049	047	GW	1961	1961		
1388	USGS	401005109151401	(D- 7-24) 31ACB-	1	401005	1091514	049	047	GW	1963	1963		
1389	USGS	401030109124101	(D- 7-24) 27CCD-	1	401030	1091241	049	047	GW	1966	1966		
1390	USGS	401031109191001	(D- 7-23) 27CCC-	1	401031	1091910	049	047	GW	1969	1969		
1391	USGS	401031109212601	(D- 7-23) 29CCC-	1	401031	1092126	049	047	GW	1969	1969		
1392	USGS	401036109270401	(D- 7-22) 28CCA-	1	401036	1092704	049	047	GW	1970	1970		
1393	USGS	401044109200101	(D- 7-23) 28CAD-	1	401044	1092001	049	047	GW	1969	1969		
1394	USGS	401050109275601	(D- 7-22) 29CAC-	1	401050	1092756	049	047	GW	1968	1968		
1395	USGS	401051109272201	(D- 7-22) 29CAB-	1	401051	1092722	049	047	GW	1970	1970		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1396	USGS	401055109192701 (D- 7-23)28ADD- 1	401055	1091927	049	047	GW	1970	1970		
1397	USGS	401056109125801 (D- 7-24)28ACD- 1	401056	1091258	049	047	GW	1966	1966		
1398	USGS	401056109365401 (D- 7-20)258C -S	401056	1093654	049	047	SP	1948	1948		
1399	USGS	401110109160501 (D- 7-23)25AAB- 1	401110	1091605	049	047	GW	1970	1970		
1400	USGS	401117109274901 (D- 7-22)29ABB- 1	401117	1092749	049	047	GW	1971	1971		
1401	USGS	401123109185301 (D- 7-23)22CDA- 1	401123	1091853	049	047	GW	1969	1969		
1402	USGS	401126109124001 (D- 7-24)21DDA- 1	401126	1091240	049	047	GW	1974	1974		
1403	USGS	401130109233901 (D- 7-22)24CCA- 1	401130	1092339	049	047	GW	1955	1955		
1404	USGS	401130109255601 (D- 7-22)22CCA- 1	401130	1092556	049	047	GW	1971	1971		
1405	USGS	401149109160701 (D- 7-23)22ACC- 1	401149	1091607	049	047	GW	1969	1969		
1406	USGS	401155109252401 (D- 7-22)22ACC- 1S	401155	1092524	049	047	GW	1957	1970		
1407	USGS	401158109244701 (D- 7-22)23BCA- 1	401158	1092447	049	047	GW	1970	1970		
1408	USGS	401206109253901 (D- 7-22)22BAB- 1	401206	1092539	049	047	GW	1970	1970		
1409	USGS	401208109250601 (D- 7-22)22AAC- 1	401208	1092506	049	047	GW	1970	1970		
1410	USGS	401215109111501 (D- 7-24)14CCD- 1	401215	1091115	049	047	GW	1961	1961		
1589	USGS	401215109122401 (D- 7-24)15CCD- 1	401215	1091224	049	047	GW	1957	1957		
1590	USGS	401215109223401 (D- 7-23)18CCC- 1	401215	1092234	049	047	GW	1957	1957		
1411	USGS	401222109252201 (D- 7-22)15DCA- 1	401222	1092522	049	047	GW	1966	1966		
1412	USGS	401226109173001 (D- 7-23)14DBC- 1	401226	1091730	049	047	GW	1969	1969		
1591	USGS	401227109174501 (D- 7-23)14CAD- 1	401227	1091745	049	047	GW	1957	1957		
1413	USGS	401229109185401 (D- 7-23)15CAB- 1	401229	1091854	049	047	GW	1966	1966		
1414	USGS	401233109244201 (D- 7-22)14CAC- 1	401233	1092442	049	047	GW	1970	1970		
1592	USGS	401234109341801 (D- 7-21)17DAB- 1	401234	1093418	049	047	GW	1957	1957		
1415	USGS	401235109243701 (D- 7-22)14DAA- 1	401235	1092437	049	047	GW	1970	1970		
1416	USGS	401238109185401 (D- 7-23)15ACC- 1	401238	1091854	049	047	GW	1969	1971		
1417	USGS	401240109171601 (D- 7-23)14DAD- 1	401240	1091716	049	047	GW	1969	1969		
1418	USGS	401240109172101 (D- 7-23)14ADA- 1	401240	1091721	049	047	GW	1969	1969		
1419	USGS	401241109161901 (D- 7-23)13ACA- 1	401241	1091619	049	047	GW	1969	1969		
1420	USGS	401253109163901 (D- 7-23)13BAB- 1	401253	1091639	049	047	GW	1969	1969		
1421	USGS	401301109244801 (D- 7-22)14BBA- 1	401301	1092448	049	047	GW	1970	1970		
1422	USGS	401308109194501 (D- 7-23)9DCB- 1	401308	1091945	049	047	GW	1964	1964		
1593	USGS	401321109432302 (D- 7-19)12DAD- 2	401321	1094323	049	047	GW	1954	1954		
1423	USGS	401331109180301 (D- 7-23)11BCC- 1	401331	1091803	049	047	GW	1967	1967		
1594	USGS	401334109140601 (D- 7-24)8ACA- 1	401333	1091406	049	047	GW	1957	1957		
1424	USGS	401358109481101 U(D- 3- 2) 7DDA- 1	401358	1094811	049	047	GW	1958	1958		
1595	USGS	401358109481701 U(D- 3- 2) 7ddb- 1	401358	1094817	049	047	GW	1958	1958		
1425	USGS	401425109410201 (D- 7-20)5ADD- 1	401425	1094102	049	047	GW	1973	1973		
1426	USGS	401445109322101 (D- 7-21)3ABC- 1	401445	1093221	049	047	GW	1968	1968		
1427	USGS	401450109272301 (D- 7-22)5AAA- 1	401450	1092723	049	047	GW	1963	1963		
1428	USGS	401502109274701 (D- 6-22)32DCD- 1	401502	1092747	049	047	GW	1963	1963		
1429	USGS	401524109031201 (D- 6-25)36CAB- 1	401524	1090312	049	047	GW	1956	1956		
1430	USGS	401656109481601 (D- 6-20)30ADA- 1	401656	1094816	049	047	GW	1970	1970		
1431	USGS	401720109514001 U(D- 2- 1)22DD -	401720	1095140	049	047	GW	1954	1955		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	401055109192701	A	A	A			S
USGS	401056109125801	A	A	A			S
USGS	401056109365401	E	E			E	S
USGS	401110109160501	A	A				S
USGS	401117109274901	A	A				S
USGS	401123109185301	A	A	A			S
USGS	401126109124001	A	A	A		A	S
USGS	401130109233901	E	E				S
USGS	401130109255601	A	A	A			S
USGS	401149109160701	A	A	A			S
USGS	401155109252401	A	A	A			S
USGS	401158109244701	A	A	A			S
USGS	401206109253901	A	A	A			S
USGS	401208109250601	A	A				S
USGS	401215109111501	E	E			E	S
USGS	401215109122401	E	E				S
USGS	401215109223401	E	E				S
USGS	401222109252201	A	A	A			S
USGS	401226109173001	A	A	A			S
USGS	401227109174501	E	E				S
USGS	401229109185401	A	A	A			S
USGS	401233109244201	A	A	A			S
USGS	401234109341801	E	E				S
USGS	401235109243701	A	A	A			S
USGS	401238109185401	A	A	E			S
USGS	401240109171601	A	A	A			S
USGS	401240109172101	A	A	A			S
USGS	401241109161901	A	A	A			S
USGS	401253109163901	A	A	A			S
USGS	401301109244801	A	A				S
USGS	401308109194501	E	E				S
USGS	401321109432302	E	E	E		E	S
USGS	401331109180301		A				S
USGS	401334109140601	E	E				S
USGS	401358109481101	E	E			E	S
USGS	401358109481701		E	E			S
USGS	401425109410201	A	A	A		A	S
USGS	401445109322101		A				S
USGS	401450109272301	E	E	E			S
USGS	401502109274701	E	E				S
USGS	401524109031201	E	E			E	S
USGS	401656109481601	A	A				S
USGS	401720109514001		E				S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1432	USGS 401806109505901	U(D- 2- 1)23BAA- 1	401806	1095059	049	047	GW	1956	1958		
1433	USGS 401809109583601	U(C- 2- 1)15DDC- 1	401809	1095836	049	047	GW	1964			
1434	USGS 401810109552901	U(D- 2- 1)18DCC- 1	401810	1095529	049	047	GW	1973	1973		
1596	USGS 401815109581201	U(C- 2- 1)14CDB- 1	401815	1095801	049	047	GW	1952	1952		
1597	USGS 401907109390401	(D- 6-20)10AAC- 1S	401907	1093904	049	047	GW	1957	1957		
1435	USGS 401917109225801	(D- 6-22) 1DDC- 1	401917	1092258	049	047	GW	1973	1973		
1436	USGS 401927109225301	(D- 6-22) 1DDA- 1	401927	1092253	049	047	GW	1964	1964		
1437	USGS 401929109224801	(D- 6-22) 1DAD- 1	401929	1092248	049	047	GW	1964	1964		
1438	USGS 401955109141401	(D- 6-24) 5ACD-S1	401955	1091414	049	047	SP	1973	1973		
1439	USGS 401955109523401	U(D- 2- 1) 3CCC- 1	401955	1095234	049	047	GW	1972	1972		
1598	USGS 402002109340501	(D- 5-21)33CDC- 1	402002	1093405	049	047	GW	1948	1948		
1440	USGS 402006109581901	U(C- 2- 1) 2CBC- 1	402006	1095819	049	047	GW	1973	1973		
1441	USGS 402010109032901	(D- 5-25)36CCC- 1	402010	1090329	049	047	GW	1956	1956		
1442	USGS 402043109205901	(D- 5-23)32ADB- 1	402043	1092059	049	047	GW	1973	1973		
1443	USGS 402046109564901	U(C- 1- 1)36CDC- 1	402046	1095649	049	047	GW	1973	1973		
1599	USGS 402118109495001	U(D- 1- 1)36ACC- 1	402118	1094950	049	047	GW	1955	1955		
1444	USGS 402120109225001	(D- 5-23)30BC -S	402120	1092250	049	047	SP	1958	1958		
1445	USGS 402125109250301	(D- 5-22)26BCA- 1	402125	1092503	049	047	GW	1949	1949		
1446	USGS 402137109550001	U(D- 1- 1)31AAA-S1	402137	1095500	049	047	SP	1973	1974		
1447	USGS 402139109240301	(D- 5-22)25BBB- 1S	402139	1092403	049	047	GW	1959	1959		
1448	USGS 402139109241901	(D- 5-22)26AAB- 1	402139	1092419	049	047	GW	1959	1959		
1449	USGS 402139109243901	(D- 5-22)26ABB- 1	402139	1092439	049	047	GW	1949	1959		
1450	USGS 402139109245501	(D- 5-22)26BAB- 1	402139	1092455	049	047	GW	1960	1960		
1451	USGS 402141109251901	(D- 5-22)27AAA- 1	402141	1092519	049	047	GW	1959	1959		
1452	USGS 402144109240601	(D- 5-22)24CCC- 1	402144	1092406	049	047	GW	1959	1967		
1453	USGS 402153109243801	(D- 5-22)23DCB- 1	402153	1092438	049	047	GW	1959	1959		
1454	USGS 402153109250301	(D- 5-22)23CCA- 1	402153	1092503	049	047	GW	1959	1959		
1455	USGS 402153109253501	(D- 5-22)22DCA- 1	402153	1092535	049	047	GW	1959	1959		
1600	USGS 402159109242101	(D- 5-22)23DAC- 1	402159	1092421	049	047	GW	1949	1949		
1456	USGS 402205109253701	(D- 5-22)22DBA- 1	402205	1092537	049	047	GW	1959	1959		
1457	USGS 402209109250701	(D- 5-22)23CBA- 1	402209	1092507	049	047	GW	1959	1959		
1601	USGS 402211109200801	(D- 5-23)21CAA- 1	402211	1092008	049	047	GW	1939	1939		
1458	USGS 402211109245801	(D- 5-22)23BDC- 1	402211	1092458	049	047	GW	1959	1959		
1459	USGS 402211109251801	(D- 5-22)22ADD- 1	402211	1092518	049	047	GW	1959	1959		
1460	USGS 402212109253801	(D- 5-22)22ACD- 1	402212	1092538	049	047	GW	1960	1960		
1461	USGS 402213109213601	(D- 5-23)20BCD- 1	402213	1092136	049	047	GW	1954	1958		
1462	USGS 402216109545701	U(D- 1- 1)30ADA- 1	402216	1095457	049	047	GW	1973	1973		
1463	USGS 402249109533901	U(D- 1- 1)21CBD- 1	402249	1095339	049	047	GW	1952	1967		
1602	USGS 402300109545701	U(D- 1- 1)19ADD- 2	402300	1095457	049	047	GW	1953	1953		
1464	USGS 402306109223801	(D- 5-23)18BDC- 1	402306	1092238	049	047	GW	1949	1949		
1603	USGS 402308109545401	U(D- 1- 1)20BBC- 1	402308	1095454	049	047	GW	1954	1957		
1465	USGS 402319109545701	U(D- 1- 1)19AAA- 1	402319	1095457	049	047	GW	1960	1960		
1466	USGS 402320109545701	U(D- 1- 1)19AAA- 2	402320	1095457	049	047	GW	1960	1960		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	401806109505901	E	E	E		E	S
USGS	401809109583601	A	A	E		E	S
USGS	401810109552901	A	A	A		A	S
USGS	401815109581201	E	E	E		E	S
USGS	401907109390401	E	E				S
USGS	401917109225801	A	A	A		A	S
USGS	401927109225301	E	E	E	E		S
USGS	401929109224801	E	E	E	E		S
USGS	401955109141401	A	A	A		A	S
USGS	401955109523401	A	A	A		A	S
USGS	402002109340501	E	E				S
USGS	402006109581901	A	A	A		A	S
USGS	402010109032901		E				S
USGS	402043109205901	A	A	A		A	S
USGS	402046109564901	A	A	A		A	S
USGS	402118109495001	E	E	E		E	S
USGS	402120109225001	E	E			E	S
USGS	402125109250301	E	E				S
USGS	402137109550001	A	A	A		A	S
USGS	402139109240301	E	E				S
USGS	402139109241901	E	E				S
USGS	402139109243901	E	E	E		E	S
USGS	402139109245501	E	E	E		E	S
USGS	402141109251901	E	E				S
USGS	402144109240601	A	A	A		A	S
USGS	402153109243801	E	E			E	S
USGS	402153109250301	E	E			E	S
USGS	402153109253501	E	E			E	S
USGS	402159109242101	E	E				S
USGS	402205109253701	E	E				S
USGS	402209109250701	E	E			E	S
USGS	402211109200801	E	E	E		E	S
USGS	402211109245801	E	E			E	S
USGS	402211109251801	E	E				S
USGS	402212109253801	E	E	E		E	S
USGS	402213109213601	E	E	E		E	S
USGS	402216109545701	A	A	A		A	S
USGS	402249109533901	A	A	A		A	S
USGS	402300109545701	E	E	E		E	S
USGS	402306109223801	E	E				S
USGS	402308109545401	E	E	E		E	S
USGS	402319109545701	E	E	E		E	S
USGS	402320109545701	E	E	E		E	S

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STATION NAME AND LOCATION

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1467	USGS	402327109570401	U(C- 1- 1)13CCD- 1	402327	1095704	049	047	GW	1959	1960	
1468	USGS	402352109103501	(D- 5-24)11DAC-S1	402352	1091035	049	047	SP	1973	1973	
1469	USGS	402406109513001	U(D- 1- 1)14BBC- 1	402406	1095130	049	047	GW	1972	1972	
1470	USGS	402408109473401	U(D- 1- 2)17BAA- 1	402408	1094734	049	047	GW	1972	1972	
1604	USGS	402408109474701	U(D- 1- 2)17BAB- 2	402408	1094747	049	047	GW	1939	1939	
1471	USGS	402413109463101	(D- 5-19)10ABB- 1	402413	1094631	049	047	GW	1972	1972	
1472	USGS	402422109182901	(D- 5-23)10AAA- 1	402422	1091829	049	047	GW	1973	1973	
1473	USGS	402437109420601	(D- 5-20)5CAB- 1	402437	1094206	049	047	GW	1951	1951	
1474	USGS	402514109275701	(D- 4-22)32DCD- 1	402514	1092757	049	047	GW	1973	1973	
1475	USGS	402519109200501	(D- 4-23)33DCC- 1	402519	1092005	049	047	GW	1962	1962	
1476	USGS	402525109144401	(D- 4-24)32CCD- 1	402525	1091444	049	047	GW	1963	1969	
1477	USGS	402525109314001	(D- 4-21)35CAD- 1	402525	1093140	049	047	GW	1973	1973	
1478	USGS	402531109090301	(D- 4-25)31CCA-S1	402531	1090903	049	047	SP	1968	1968	
1479	USGS	402532109102601	(D- 4-24)35DAD- 1	402532	1091026	049	047	GW	1967	1967	
1605	USGS	402545109534101	U(D- 1- 1)4BBC-S1	402545	1095341	049	047	SP	1954	1954	
1480	USGS	402549109100301	(D- 4-24)36BDC-S1	402549	1091003	049	047	SP	1968	1968	
1481	USGS	402550109534901	U(D- 1- 1)5AAD-S1	402550	1095349	049	047	SP	1954	1963	
1482	USGS	402555109535601	U(D- 1- 1)5AAA-S1	402555	1095356	049	047	SP	1954	1972	
1483	USGS	402600109582001	U(B- 1- 1)35CCC- 1	402600	1095820	049	047	GW	1973	1973	
1484	USGS	402601109483702	U(A- 1- 2)31DCC- 1D	402601	1094837	049	047	GW	1972	1972	
1485	USGS	402605109182401	(D- 4-23)35BBB- 1	402605	1091824	049	047	GW	1958	1958	
1486	USGS	402616109150701	(D- 4-24)30DDC- 1	402616	1091507	049	047	GW	1958	1958	
1487	USGS	402620109150801	(D- 4-24)30DDC- 3	402620	1091508	049	047	GW	1961	1969	
1488	USGS	402623109192001	(D- 4-23)27CBD-S1	402623	1091920	049	047	SP	1958	1958	
1489	USGS	402630109472301	U(A- 1- 2)32ACA- 1	402630	1094723	049	047	GW	1973	1973	
1490	USGS	402632109181001	(D- 4-23)26CAB- 2	402632	1091810	049	047	GW	1957	1962	
1491	USGS	402634109180901	(D- 4-23)26CAB- 3	402634	1091802	049	047	GW	1969	1969	
1492	USGS	402635109180801	(D- 4-23)26CAB-S1	402635	1091808	049	047	SP	1950	1953	
1493	USGS	402638109150801	(D- 4-24)30ADC- 1	402638	1091508	049	047	GW	1958	1959	
1494	USGS	402642109310901	(D- 4-21)26ACB- 1	402642	1093109	049	047	GW	1973	1973	
1495	USGS	402652109353701	(D- 4-21)29BBB- 1	402652	1093537	049	047	GW	1973	1973	
1496	USGS	402654109191501	(D- 4-23)27BBA-S1	402654	1091915	049	047	SP	1958	1958	
1606	USGS	402657109513301	U(A- 1- 1)27DDD- 1	402657	1095133	049	047	GW	1947	1947	
1497	USGS	402714109172601	(D- 4-23)23DDA-S1	402714	1091726	049	047	SP	1958	1958	
1498	USGS	402718109521202	U(B- 1- 1)25BCC- 2	402718	1095712	049	047	GW	1973	1973	
1500	USGS	402726109582601	U(B- 1- 1)27ADA- 1	402726	1095826	049	047	GW	1973		
1501	USGS	402729109321801	(D- 4-21)22ADA- 1	402729	1093218	049	047	GW	1973	1973	
1502	USGS	402733109295701	(D- 4-21)24ADA- 2	402733	1092957	049	047	GW	1973	1973	
1503	USGS	402739109343402	(D- 4-21)20AAA- 2	402739	1093434	049	047	GW	1973	1973	
1504	USGS	402746109405101	(D- 4-20)16CDD-S1	402746	1094051	049	047	SP	1972	1972	
1505	USGS	402752109342501	(D- 4-21)16CCC- 1	402752	1093425	049	047	GW	1953	1953	
1506	USGS	402756109131601	(D- 4-24)16CDD-S1	402756	1091316	049	047	SP	1948	1948	
1507	USGS	402808109534401	U(A- 1- 1)21CBB- 1	402808	1095344	049	047	GW	1972	1972	

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	402327109570401	E	E	E		E	S
USGS	402352109103501	A	A	A		A	S
USGS	402406109513001	A	A	A		A	S
USGS	402408109473401	A	A	A		A	S
USGS	402408109474701	E	E	E		E	S
USGS	402413109463101	A	A	A		A	S
USGS	402422109182901	A	A	A		A	S
USGS	402437109420601	E	E				S
USGS	402514109275701	A	A	A		A	S
USGS	402519109200501	E	E			E	S
USGS	402525109144401	A	A	A		A	S
USGS	402525109314001	A	A	A		A	S
USGS	402531109090301	A	A	A		A	S
USGS	402532109102601	A	A	A		A	S
USGS	402545109534101	E	E	E		E	S
USGS	402549109100301	A	A	A		A	S
USGS	402550109534901	E	E	E		E	S
USGS	402555109535601	A	A	A		A	S
USGS	402600109582001	A	A	A		A	S
USGS	402601109483702	A	A	A		A	S
USGS	402605109182401	E	E			E	S
USGS	402616109150701	E	E			E	S
USGS	402620109150801	A	A	A		A	S
USGS	402623109192001	E	E			E	S
USGS	402630109472301	A	A	A		A	S
USGS	402632109181001	E	E	E		E	S
USGS	402634109180901	A	A	A		A	S
USGS	402635109180801	E	E	E		E	S
USGS	402638109150801	E	E	E		E	S
USGS	402642109310901	A	A	A		A	S
USGS	402652109353701	A	A	A		A	S
USGS	402654109191501	E	E			E	S
USGS	402657109513301	E	E	E		E	S
USGS	402714109172601	E	E			E	S
USGS	402718109521202	A	A	A		A	S
USGS	402726109582601	A	A	E		E	S
USGS	402729109321801	A	A	A		A	S
USGS	402733109295701	A	A	A		A	S
USGS	402739109343402	A	A	A		A	S
USGS	402746109405101	A	A	A		A	S
USGS	402752109342501	E	E	E			S
USGS	402756109131601	E	E			E	S
USGS	402808109534401		A			A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1508	USGS	402839109310701 (D- 4-21)13BBB- 1	402839	1093107	049	047	GW	1973	1973		
1509	USGS	402855109343601 (D- 4-21)11CBC- 1	402855	1093436	049	047	GW	1973	1973		
1510	USGS	402904109332401 (D- 4-21)10BCC- 1	402904	1093324	049	047	GW	1973	1973		
1607	USGS	402905109314002 (D- 4-21)11DBB- 2	402905	1093140	049	047	GW	1953	1953		
1511	USGS	402905109343301 (D- 4-21) 9BCC- 1	402905	1093433	049	047	GW	1973	1973		
1512	USGS	402906109572001 U(B- 1- 1)14ADD-S1	402906	1095720	049	047	SP	1961	1973		
1513	USGS	402908109572101 U(B- 1- 1)14ADA-S1	402908	1095721	049	047	SP	1962	1962		
1514	USGS	402915109365001 (D- 4-21) 7BCB- 1	402915	1093650	049	047	GW	1973	1973		
1515	USGS	402925109334202 (D- 4-21)10BBB- 1D	402925	1093342	049	047	GW	1958	1958		
1516	USGS	402927109372101 (D- 4-20)12ABB- 1	402927	1093721	049	047	GW	1965	1972		
1517	USGS	402940109315901 (D- 4-21) 2CCA- 1	402940	1093159	049	047	GW	1964	1964		
1518	USGS	402942109113201 (D- 4-24) 3DDD-S1	402942	1091132	049	047	SP	1967	1967		
1519	USGS	402946109581901 U(B- 1- 1)11CBB- 1	402946	1095819	049	047	GW	1973	1973		
1520	USGS	403017109571601 U(B- 1- 1)11ABB- 1	403017	1095716	049	047	GW	1972	1972		
1521	USGS	403027109121201 (D- 4-24) 3BAA-S1	403027	1091212	049	047	SP	1970	1970		
1522	USGS	403030109351001 (D- 3-21)20BAA- 1	403030	1093510	049	047	GW	1939	1973		
1523	USGS	403056109551701 U(A- 1- 1) 6ACA- 1	403056	1095517	049	047	GW	1956	1956		
1524	USGS	403108109323101 (D- 3-21)34AAD- 1	403108	1093231	049	047	GW	1967	1971		
1525	USGS	403111109540701 U(A- 1- 1) 5ABA- 1	403111	1095407	049	047	GW	1972	1972		
1526	USGS	403115109361001 (D- 3-21)31ABA-S1	403115	1093610	049	047	SP	1958	1958		
1527	USGS	403116109360601 (D- 3-21)30DCD- 1	403116	1093606	049	047	GW	1948			
1528	USGS	403117109355501 (D- 3-21)30DDC- 1	403117	1093555	049	047	GW	1947	1964		
1529	USGS	403117109355701 (D- 3-21)30DDC- 2	403117	1093557	049	047	GW	1973	1973		
1530	USGS	403133109364102 (D- 3-21)30CBD- 1D	403133	1093641	049	047	GW	1972	1972		
1531	USGS	403141109334501 (D- 3-21)28DBA- 1	403141	1093345	049	047	GW	1929	1972		
1532	USGS	403148109472101 U(A- 2- 2)32ACA- 1	403148	1094721	049	047	GW	1973	1973		
1533	USGS	403157109354501 (D- 6-21)19DBB- 1	403157	1093545	049	047	GW	1968	1968		
1534	USGS	403158109372201 (D- 3-20)25ABC- 2	403158	1093722	049	047	GW	1972	1972		
1536	USGS	403219109091501 (D- 3-25)19CDD-S1	403219	1090915	049	047	SP	1970	1970		
1537	USGS	403223109052001 (D- 3-25)22DDA-S1	403223	1090520	049	047	SP	1948	1948		1120TSH
1538	USGS	403242109381401 (D- 3-20)23ADB-S1	403242	1093814	049	047	SP	1954	1955		
1539	USGS	403254109455801 (D- 3-19)23BBB- 1	403254	1094558	049	047	GW	1973	1973		
1540	USGS	403256109571301 U(B- 2- 1)24CCC- 1	403256	1095713	049	047	GW	1973	1973		
1541	USGS	403332109400901 (D- 3-20)15BCA- 1	403332	1094009	049	047	GW	1954	1955		
1542	USGS	403335109400401 (D- 3-20)15BCA-S1	403335	1094004	049	047	SP	1954	1955		
1543	USGS	403359109043501 (D- 3-25)11DCC-S1	403359	1090435	049	047	SP	1969	1969		
1544	USGS	403404109455601 (D- 3-19)11CBC-S1	403404	1094556	049	047	SP	1954	1968		
1545	USGS	403446109423301 (D- 3-20) 5CCC-S1	403446	1094233	049	047	SP	1958	1958		
1546	USGS	403448109372101 (D- 3-20) 1DCC-S1	403448	1093721	049	047	SP	1955	1968		
1547	USGS	403448109423501 (D- 3-20) 5CCB- 1	403448	1094235	049	047	GW	1954	1954		
1548	USGS	403522109033001 (D- 3-25) 1BDA-S1	403522	1090330	049	047	SP	1965	1968		
1549	USGS	403528109033801 (D- 3-25) 1BDB-S1	403528	1090338	049	047	SP	1965	1968		
1550	USGS	403538109500501 (D- 2-19)31DCC-S1	403538	1095005	049	047	SP	1972	1972		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	402839109310701	A	A	A		A	S
USGS	402855109343601	A	A	A		A	S
USGS	402904109332401	A	A	A		A	S
USGS	402905109314002	E	E	E		E	S
USGS	402905109343301	A	A	A		A	S
USGS	402906109572001		A				S
USGS	402908109572101	E	E	E	E	E	S
USGS	402915109365001	A	A	A		A	S
USGS	402925109334202	E	E			E	S
USGS	402927109372101	A	A	A		A	S
USGS	402940109315901	E	E	E		E	S
USGS	402942109113201	A	A	A		A	S
USGS	402946109581901	A	A	A		A	S
USGS	403017109571601		A			A	S
USGS	403027109121201	A	A	A		A	S
USGS	403030109351001		A				S
USGS	403056109551701	E	E				S
USGS	403108109323101	A	A	A		A	S
USGS	403111109540701		A			A	S
USGS	403115109361001	E	E			E	S
USGS	403116109360601	A	A	E		E	S
USGS	403117109355501	E	E	E		E	S
USGS	403117109355701	A	A	A		A	S
USGS	403133109364102	A	A	A		A	S
USGS	403141109334501	E	9	E		A	S
USGS	403148109472101	A	A	A		A	S
USGS	403157109354501		A				S
USGS	403158109372201	A	A	A		A	SW
USGS	403219109091501	A	A	A		A	S
USGS	403223109052001	E	E			E	S
USGS	403242109381401	E	E			E	S
USGS	403254109455801	A	A	A		A	S
USGS	403256109571301	A	A	A		A	S
USGS	403332109400901		E				S
USGS	403335109400401		E				S
USGS	403359109043501	A	A	A		A	S
USGS	403404109455601	A	A	A		A	S
USGS	403446109423301	E	E			E	S
USGS	403448109372101	9	9	A		9	S
USGS	403448109423501		E				S
USGS	403522109033001	A	A	A	E	A	S
USGS	403528109033801	A	A	A	E	A	S
USGS	403538109500501	A	A	A		A	S

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	STATION NAME AND LOCATION	LATI- TUDE	LONGI- TUDE	ST- ATE	COU NTY	TYPE OF SITE	QW BEGIN YEAR	QW END YEAR	WELL DEPTH	PRINCI- PAL AQUIFER CODE
1551	USGS	403543109334601 (D- 2-21)33DCD-S1	403543	1093346	049	047	SP	1973	1973		
1552	USGS	403602109263601 (D- 2-22)33DAA- 1	403602	1092636	049	047	GW	1967	1967		
1608	USGS	403613109284202 (D- 2-22)32BCB- 2	403613	1092842	049	047	GW	1951	1951		
1554	USGS	403613109284203 (D- 2-22)32BCB- 3	403613	1092842	049	047	GW	1967	1974		
1555	USGS	403636109280101 (D- 2-22)29DCD- 1	403636	1092801	049	047	GW	1973	1974		
1556	USGS	403728109235801 (D- 2-22)24CCD-S3	403723	1092400	049	047	SP	1967	1967		
1557	USGS	403725109240402 (D- 2-22)24CCD-S2	403725	1092404	049	047	SP	1973	1973		
1558	USGS	403728109235901 (D- 2-22)24CCD-S1	403728	1092359	049	047	SP	1973	1973		
1559	USGS	403748109310101 (D- 2-21)24CBB-S1	403748	1093101	049	047	SP	1967	1967		
1560	USGS	403803109570701 U(B- 3- 1)25BBA-S1	403803	1095707	049	047	SP	1967	1967		
1561	USGS	403816109240001 (D- 2-22)13CCD-S1	403816	1092400	049	047	SP	1967	1967		
1562	USGS	403938109134301 (D- 2-24) 9CAA- 1	403938	1091343	049	047	GW	1973	1973		
1563	USGS	403940109155401 (D- 2-24) 7DBB- 1	403940	1091540	049	047	GW	1973	1973		
1564	USGS	404015109545001 U(A- 3- 1) 8CBB-S1	404015	1095450	049	047	SP	1967	1967		
1565	USGS	404030109224901 (D- 2-23) 6CAA- 1	404030	1092249	049	047	GW	1973	1973		
1567	USGS	404206109365201 (D- 1-21)30CBC-S1	404206	1093652	049	047	SP	1972	1972		
1568	USGS	404209109332101 (D- 1-21)27CBB- 1	404209	1093321	049	047	GW	1967	1972		
1569	USGS	404322109282801 (D- 1-22)20ABC-S1	404322	1092828	049	047	SP	1973	1973		
1570	USGS	404436109372001 (D- 1-20)12DCA- 1	404436	1093720	049	047	GW	1973	1973		
1571	USGS	404640109332601 (A- 1-21)33BDD-S1	404640	1093326	049	047	SP	1973	1973		

OR- GAN- IZA- TION CODE	ORGANIZATION STATION NUMBER	DIS- SOL- VED SOL- IDS	MA- JOR IONS	MI- NOR CON- STI- TU- ENTS	DIS- SOL- VED OXY- GEN	NI- TRO- GEN SPE- CIES	SOURCE FILE ID
USGS	403543109334601	A	A	A		A	S
USGS	403602109263601	A	A	A		A	S
USGS	403613109284202	E	E	E		E	S
USGS	403613109284203	E	E	E		E	S
USGS	403636109280101	A	A	A		A	S
USGS	403728109235801	A	A				S
USGS	403725109240402	A	A	A		A	S
USGS	403728109235901	A	A	A		A	S
USGS	403748109310101	A	A				S
USGS	403803109570701	A	A				S
USGS	403816109240001	A	A				S
USGS	403938109134301	A	A	A		A	S
USGS	403940109155401	A	A	A		A	S
USGS	404015109545001	A	A	A			S
USGS	404030109224901	A	A	A		A	S
USGS	404206109365201	A	A	A		A	S
USGS	404209109332101	A	A	A		A	S
USGS	404322109282801	A	A	A		A	S
USGS	404436109372001	A	A	A		A	S
USGS	404640109332601	A	A	A		A	S

UTAH GROUNDWATER QUALITY
SUPPLEMENTARY DATA SOURCES

Access. No.	Author/Date	Region	Extent of Data	Comments
259.3	Collins, A. G. 1974	Utah	489 saline water analyses stored in STORET	
287-289	Conroy, et. al. 1977-80	S.E. Uinta	Stream discharges '75-78 temperature, spec. conductance, water levels	
397, 401 404, 405.1	USGS, 1981-1978	Utah	Water data reports for WY80-77	
423	Goode, H.D. 1962	Uinta Ba	Oil well water qual.	
454	Holmes, W.F., 1980	Uinta Ba.	Six deep test holes	USGS study of southeastern Uintah basin
459	Hood, J.W. 1978	Uinta	Field investigations 1971-74	
460	Hood, J.W. 1976	Uinta	Water qual., levels, and artesian pressure for numerous wells	
486	Iorns, W.V., et.al. 1964	UCRB	176 stream stations and various springs and wells	
507	Kimball, B.A. 1981	Uinta	Shallow and deep groundwater	
523.2	Lindskov, K.L., 1981	Uinta Basin	18 stream-flow sites, one well	
641	Price, D., 1975	Uinta Basin	Hydrologic reconnaissance report	
724.2	Schlotthauer, W.E. et.al.1981	Utah	Identifies aquifers and compiles available data	EPA report for UIC
767	Sumison, C.T. 1979	Wasatch	70 wells, water quality	
804-805	Waddell, K.M., et.al.1981,1978	Wasatch Plateau-Book Cliffs	Hydrologic reconnaissance during 1975-1977	

Reference Number	Region/Aquifer ^a	Water Level and/or Potentiometric Surface	Geometric Properties	Specific Yield or Storage Co-efficient	Hydraulic Properties			Recharge/ Discharge	Geology, Lithology/ Stratigraphy	Other ^b
					Transmissivity	Porosity	Permeability			
740	Tracts U-a, U-b/Bird's Nest Aq.*			*	*			*	*	
515	Geokin. Seep Ridge Site	*			*				*	
642	Upper Colorado River B.	*	*	*					*	
142	TOSCO'S Sand Wash Site			*	*			*		
454	SE Uinta Bsn/GRF			*	*	*			*	E
287-289	SE Uinta Basin	*								
460	Uinta Basin	*							*	
496.2	Utah Oil Shale Basin		*		*				*	HC, SC
397	Uintah County/Glacial Outwash	*								
724.2	Utah Oil Shale Basin			*	*		*		*	
119,120,122, 123,153,154, 295,296,351, 445,446,639, 768,762,770, 772,389,461	Uinta Basin	*								
794.8	Utah Oil Shale Basin	*								
456	Upper Duchesne Rvr Valley	*						*	*	BF, HC
459	Northern Uinta Basin	*						*		F
458	Northern Uinta Basin		*	*	*	*	*		*	HC, SC
457	Ashley Valley/Alluvium	*	*	*	*			*		HC
641	Southern Uinta Basin	*						*	*	BF
302	Rocky Pt. Canal, Duschene Cty	*								
565	Uinta Mountains							*	*	
860,859.1, 859	Tracts U-a & U-b	*							*	BF
844,853, 851	Tracts U-a & U-b	*		*	*			*	*	E
858	Tracts U-a & U-b	*		*	*					
846,847,848, 850,855, 257, 856.1, 861	Tracts U-a & U-b	*								
640	Upper Colorado River B.							*		
356	Colorado Plateau							*	*	
596.1	TOSCO'S Sand Wash Site	*		*	*		*			
753	Geokin. Seep Ridge Site	*								
769,771	Dinosaur Natl Monument			*						
795.2,796	Utah Oil Shale Basin			*	*				*	
828	Uintah County	*			*		*		*	

^a The following abbreviations are used in the "Aquifer" column: AA = alluvial aquifer; UA = upper aquifer; LA = lower aquifer; GRF = Green River Formation.

^b The following abbreviations are used in the "Other" column: HC = hydraulic conductivity, F = fracture data; C = compressibility; E = electrical resistivity logs or parameters; L = leakance; BF = base flow; SC = specific capacity.

AREAL EXTENT OF MAJOR AQUIFERS: UTAH

COMMENTS

REFERENCE NO. 740 - Primarily compiles information from other sources.

REFERENCE NO. 642 - Contains generalized maps showing depth to groundwater, geohydrologic boundaries.

REFERENCE NO. 142 - Reviews literature specific to this site, including unpublished private TOSCO reports.

REFERENCE NO. 496.2 - Good review and summary of data from other sources.

REFERENCE NO. 724.2 - Summarizes available hydrologic data by formation in easy-to-use format.

REFERENCE NO. 458 - Contains extensive information on hydraulic properties of the Duchesne River and Uinta Formations, and the Alluvium.

REFERENCE NO. 457 - Pocket map shows extent, saturated thickness, hydraulic conductivity, and transmissivity of valley fill of Quaternary age; also well level contours.

REFERENCE NOS. 795.2 & 796 - Drillers logs and pump tests performed on registered wells.

Map #	Station Name/#	Operator	Begin ¹ /End	Precip.	Accession number of data on				Soil Moisture	SolarRad.	Remarks
					Temp.	Evap.	Wind	Snow			
22	Hill Creek 2/3944	NOAA	1944/	605.2							
23	Hill Creek 3/3949	NOAA	1945/1961	605.2							
24	Hill Creek 4/3954	NOAA	1945/	605.2							
25	Hill Creek 5/3959	NOAA	1961/	605.2							
26	Indian Canyon/4199	NOAA	1941/	605.2							
27	Jensen/4342	NOAA	1932/	606 607.2	606 607.2			606			
28	Julius Park/4413	NOAA	1958/	605.2							See Footnote 3
29	Kings Cabin Upper /4683	NOAA	1952/	605.2							See Footnote 3
30	Lake Fork Mountain 4808/	NOAA	1956/	605.2							See Footnote 3
31	La Point/4927	NOAA		606							See Footnote 2
32	Mill Hollow/5693	NOAA	1966/1973	605.2							
33	Moon Lake/5815	NOAA	1939/	605.2 605.3							
34	Myton/5969	NOAA	1928/	606 607.2	606			606			
35	Neola/6123	NOAA	1954/	606	606			606			
36	Neola 8N/6127	NOAA	1970/	605.3							
37	Nutter's Ranch 6340/	NOAA	1962/	606	606			606			
38	Ouray 4 NE/6568	NOAA	1955/	606	606			606			
39	Paradise Park/ 6620	NOAA	1954/	605.2							See Footnote 3
40	Price/7015	NOAA		606	606						See Footnote 2
41	Price Warehouses /7026	NOAA	1967	606 605.3	606						
42	Rock Creek/7368	NOAA	1958/	605.2							See Footnote 3
43	Roosevelt/7395	NOAA	1940/	606 605.3 607.2	606 607.2			606			
44	Smith & Morehouse/ 7878	NOAA	1954/	605.2							See Footnote 3
45	Soapstone/7947	NOAA	1954/	605.2							See Footnote 3

Map #	Station Name/#	Operator	Begin ¹ /End	Precip.	Temp.	Evap.	Wind	Snow	Soil Moisture	Solar Rad.	Remarks
46	Spirit Lake/8125	NOAA	1960/	605.2							See Footnote 3
47	Stillwater Camp/ 8301	NOAA	1955/	605.2							See Footnote 3
48	Sunnyside/8474	NOAA	1958/	606	606			606			
49	Trial Lake/8838	NOAA	1952/	605.2							See Footnote 3
50	Vernal AP/9111	NOAA	1920/	606 607.2	606 607.2			606			
51	Wellington 3 E /9368	NOAA	1979	606							
52	White River/9484	NOAA	1956/	605.2							See Footnote 3
53	Woodside/9629	NOAA	/1959	606	606						See Footnote 2
54	Yellowstone RS/ 9679	NOAA	1941/	605.2							
55	A-01	Geokinetics	1979/		538 ⁸						
56	A-02	Geokinetics	1979/		538	538					
57	A-03	Geokinetics	1979/						538		
58	A-04	Geokinetics	1979/	538	538		538				
59	A-04B	Geokinetics	1979/	538	538						
60	A-05	Geokinetics			538						
61	A-06	Geokinetics	1979/						538		
62	A-07	Geokinetics			538	538					
63	Various - on & off Tracts U-a, U-b	White River Shale Project	1975	844 846- 853 855- 861	844 846- 853 855- 861	844 846- 853 855- 861	844 846- 853 855- 861		844 846- 853 855- 861		
64	Various - TOSCO Sand Wash Site	Colony									Info not available

Footnotes

1. Station established this year. Data Collection begins this year for one or all parameters.
2. Station established prior to 1951.
3. These stations were no longer reported in "Storage-Gage precipitation data for the Western United States (Accession no. 605.2) as of 1972-1974. The Soil Conservation Service, Snow Survey Office, Salt Lake City continued operation of this station and published data in "Water Supply Outlook for Utah" (Accession No. 749.1).
4. Storage-Gage precipitation data for western United States.
5. Climatological data, Utah.
6. Monthly normals of temperature, precipitation, and heating and cooling degree days, 1941-1970.
7. Hourly precipitation data, Utah.
8. Climatological data from Geokinetics oil shale research facility in eastern Utah.

AREAREFERENCEMAPPEDUtah-Carbon and
Emery CountiesU. S. Geological Survey Flood- Prone
Area Maps (1:24,000 quadrangles)

Pinnacle Peak

Price

Elmo

Poison Spring Beach

Sunnyside

Patmos Head

Woodside (north section)

100-year
flood boundaries

Utah- Carbon County

Q353.01

Federal Insurance Administration, May
1979, Flood insurance study, Carbon County,
Utah, unincorporated areas: U. S. Dept. of
Housing and Urban Development.100-year flood
500-year flood

Additional Data:

Summary of Discharges

Flooding Source and Location	Drainage Area (Square Miles)	Peak Discharges (Cubic Feet per Second)			
		10-Year	50-Year	100-Year	500-Year
Price River					
Above Confluence With Cardinal Wash	655.0	4,315	9,013	11,791	20,590
At Main Street (Price, Utah)	646.0	4,285	8,951	11,709	20,448
Above Confluence With Gordon Creek	530.0	3,881	8,108	10,606	18,522
Above Confluence With Spring Glen Wash	491.0	3,736	7,804	10,208	17,827
Above Confluence With Spring Canyon Wash	465.0	3,635	7,594	9,934	17,349
Cardinal Wash					
At Mouth (At Price River)	15.0	592	2,055	3,195	7,365
Deads Wash					
At Mouth (At Price River)	6.1	287	1,147	1,848	4,520
Spring Glen Wash					
At Mouth (At Price River)	5.2	244	978	1,576	3,853
Spring Canyon Wash					
At Mouth (At Price River)	24.0	887	2,879	4,378	9,744

AREAREFERENCEMAPPED

Utah - Carbon
County

@353.06
Federal Insurance Administration, March
1978, Flood insurance study, City of Sunny-
side, Utah, Carbon County: U. S. Dept. of
Housing and Urban Development.

100-year flood
500-year flood

Additional Data:

Summary of Discharges

Flooding Source and Location	Drainage Area (Square Miles)	Peak Discharges (Cubic Feet per Second)			
		10-Year	50-Year	100-Year	500-Year
Grassy Trail Creek					
Cross Section G	40.0	1050	3480	4240	7400
Cross Section A	43.6	810	2650	3320	6060
Northern Slope Tributary					
Cross Section B	2.5	280	650	760	1140
Cross Section C	1.3	162	375	439	658
Cross Section F	0.4	54	126	147	221
Cross Section I	0.4	54	126	147	221

@353.03

Federal Insurance Administration, Sept. 1978,
Flood insurance study, City of Helper, Utah,
Carbon County: U. S. Dept. of Housing and Urban
Development.

100-year flood
500-year flood

Additional Data:

Flooding Source and Location	Drainage Area (Square Miles)	Peak Discharges (Cubic Feet per Second)			
		10-Year	50-Year	100-Year	500-Year
Price River					
Above Confluence With Spring Glen Wash	491	3,736	7,804	10,208	17,827
Above Confluence With Spring Canyon Wash	465	3,635	7,594	9,934	17,349
Spring Canyon Wash At Mouth	24	887	2,879	4,378	9,744

Federal Insurance Administration, March 1979,
Floodway - flood boundary and floodway map,
City of Helper, Utah, Carbon County: U. S.
Dept. of Housing and Urban Development, National
Flood Insurance Program.

100-year and
500-year flood
boundaries

AREAREFERENCEMAPPEDUtah - Carbon
County

@353.04

Federal Insurance Administration, Sept. 1978,
Flood insurance study, City of Price, Utah,
Carbon County: U. S. Dept. of Housing and Urban
Development.100-year flood
500-year flood

Additional Data:

Summary of Discharges

<u>Flooding Source and Location</u>	<u>Drainage Area (Square Miles)</u>	<u>Peak Discharges (Cubic Feet per Second)</u>			
		<u>10-Year</u>	<u>50-Year</u>	<u>100-Year</u>	<u>500-Year</u>
Price River					
Above Confluence with					
Meads Wash	649.3	4,295	8,972	11,736	20,496
Meads Wash					
At Mouth	6.1	287	1,147	1,848	4,520

PRESENT WATER USE: UTAH

Reference Number	Region	General Information (Season, Type)	CONSUMPTIVE USE			Location Of Present Users	Location Of Municipal Watersheds	Models & Estimation Procedures
			Agricultural	Municipal & Industrial	Other			
485	Upper Colorado River Basin	*	*	*	*			
478	Upper Colorado River Basin	*	*	*	*			
642	Upper Colorado River Basin		*	*	*			
431	Upper Colorado River Basin	*						
477.2	Paraho-Ute Site	*				*		
724.2	Utah Oil Shale Basin		*	*		*		
792.1, 793,								
793.1	Utah Oil Shale Basin		*	*	*			
459	Northern Uinta Basin		*	*	*			
777	Ashley Valley		*		*			
641	Southern Uinta Basin					*		
456	Upper Duchesne River Valley					*		
794.9	Utah Oil Shale Basin	*		*			*	
394.1	Utah Oil Shale Basin	*	*	*	*	*		
461.1	Utah Oil Shale Basin	*		*			*	
121	Uintah Study Unit		*					
500	Utah Oil Shale Basin		*	*	*			*
602	Upper Colorado River Basin		*	*	*			*
430	Utah Oil Shale Basin			*			*	*
117.2	Utah Oil Shale Basin		*					*
470	Utah Oil Shale Basin	*		*				*
254,253.2	Utah Oil Shale Basin		*	*	*			*
813.8	Upper Colorado River Basin		*	*	*			
813.3 -								
813.6	Upper Colorado River Basin	*	*	*	*			
791.2	Upper Colorado River Basin		*	*	*			
264	Upper Colorado River Basin		*	*	*			
194	Upper Colorado River Basin		*	*	*			
192.1	Uinta Basin			*				
187.1	Uinta Basin		*	*	*			
187.2,								
185.4	Duchesne County		*	*	*			
177	Upper Colorado River Basin	*						
295.2	Utah Oil Shale Basin					*		
479	Upper Colorado River Basin		*	*	*			
143	Upper Colorado River Basin		*	*	*			*
438	Utah Oil Shale Basin			*				
468	Utah Oil Shale Basin		*	*	*			*
499,714.1	Utah Oil Shale Basin		*					
612	Upper Colorado River Basin		*	*	*		*	
794.7	Various drainages (Brush Creek, Ashley Creek, etc.)					*		
796	Utah Oil Shale Basin					*		

PRESENT WATER USE: UTAH

COMMENTS

REFERENCE NO. 642 - Groundwater use by category.

REFERENCE NO. 432 - Estimates by state within Upper Colorado River Basin.

REFERENCE NO. 477.2 - Contains listing of water rights near this site.

REFERENCE NO. 724.2 - Tabulation of municipal wells in Utah from Division of Water Rights.

REFERENCE NO. 777 - Determined volume of evapotranspiration by irrigated fields and pastures, by phreatophytes, and others.

REFERENCE NO. 641 - Well listing indicating water use.

REFERENCE NO. 456 - Well listing indicating water use.

REFERENCE NO. 794.9 - Excellent compilation of municipal water use for 1960-78 for entire state; contains detailed information on each municipality including annual water use from surface and groundwater sources, % metered connections, data reliability, etc.

REFERENCE NO. 394.1 - This computerized system is presently being set up.

REFERENCE NO. 461.1 - Excellent compilation of municipal water use data for 1979 for entire state. Contains tabulations of water suppliers by county which include diversions from all sources, per-capita use, data reliability, etc.

REFERENCE NO. 500 - Resource allocation model and its input data.

REFERENCE NO. 602 - Water allocation model and its input data.

REFERENCE NO. 470 - Uses multiple regression techniques to develop demand functions for rural and municipal water use.

REFERENCE NOS. 254, 253.2 - Water allocation model and its input data; consumptive use data by major hydrologic units.

REFERENCE NO. 813.8 - Present and projected (1985, 2000) gross demands for entire basin.

REFERENCE NOS. 813.3 - 813.6 - Present and projected monthly and annual water use data tabulations for various subunits of basin.

REFERENCE NO. 264 - Present and projected (2000) water use by region.

REFERENCE NO. 177 - Total consumptive use for upstream drainage.

REFERENCE 295.2 - Surface and groundwater rights listings indicate amount of diversion, use, location of use, and other information.

REFERENCE 796 - Inventory of water wells for 1960-65 showing water use.

AVAILABLE WATER BY BASIN: UTAH

Reference Number	Basin	Mean Annual Steamflows	Uncommitted Surface Water	Recoverable Groundwater	Water Budget	Location of Water-short Areas	Water Resource Developments, Existing & Proposed
485	Upper Colorado River Basin	*			*		*
740	Tracts U-a & U-b				*		
478	Upper Colorado River Basin		*				* Listing of Fed. Res.
642	Upper Colorado River Basin	*		*			
431	Upper Colorado River Basin		*				
142	TOSCO's Sand Wash Site			*	*		
360	Northeastern Utah	*					
460	Uinta Basin	*					
287-289	Southeastern Uinta Basin	*					
397, 401, 404, 405.1, 409.1	Utah Oil Shale Basin	*					
137	Upper Colorado River Basin	*					
477.2	Paraho-Ute Site, White River B.	*					
456	Upper Duchesne River Valley	*		*			
459	Northern Uinta Basin			*	*		
458	Northern Uinta Basin			*			
457	Ashley Valley			*	*		
777	Ashley Valley				*		
301	Duchesne River Basin	*					
641	Southern Uinta Basin	*		*	*		
662	Utah Oil Shale Basin	*					
565	So. Slope of Uinta Mountains	*			*		
794.4	Uinta Basin						* White River Dam
763.1	Upper Colorado River Basin	*					
121	Uinta Study Unit	*			*		*
602	Upper Colorado River Basin		*				
746.2	Uintah Basin Unit				*		
254,253.2	Utah Oil Shale Basin		*	*			
813.8	Upper Colorado River Basin	*		*		*	
813.3-813.7	Upper Colorado River Basin	*		*			
791.2	Upper Colorado River Basin	*		*			
195.1	Uinta Basin	*		*	*		* Bonneville Unit, Central Utah Project
264	Upper Colorado River Basin		*				
194	Upper Colorado River Basin			*		*	
195	White River Basin						*
192.1	Uinta Basin	*					* Jensen Unit, Central Utah Project

AVAILABLE WATER BY BASIN: UTAH

COMMENTS

REFERENCE 485 - Contains detailed information on many lower-order drainage basins.

REFERENCE 642 - Contains generalized map showing availability of groundwater.

REFERENCE 360 - Averages by year for each year of record for 74 stations.

REFERENCE 460 - Average by year for each year.

REFERENCE 287-289 - Average by year for each year.

REFERENCE NOS. 397, 401, 404, 405.1, 409.1 - Yearly averages for calendar and water years.

REFERENCE NO. 301 - Presents estimation procedure and long-term means for 44 sites.

REFERENCE NO. 641 - Excellent summary of mean annual runoff at major gaging stations and at 29 other ephemeral or perennial streams.

REFERENCE NO. 662 - Estimates long-term streamflows at selected short-term stations.

REFERENCE NO. 565 - Contains inflow-outflow analyses on a number of drainages in area.

REFERENCE NO. 763.1 - Uses tree-ring data to extend runoff records backwards in time and more accurately estimate means, variance, and autocorrelation.

REFERENCE NO. 121 - Contains monthly and annual water budgets for several drainage basins.

REFERENCE NO. 746.2 - Water balances for 9 evaluation units, based on the period 1962-75.

REFERENCE NOS. 254 & 253.2 - Gross estimates by major hydrologic units.

REFERENCE NO. 813.8 - Gross estimates for entire Basin.

REFERENCE NO. 813.3-813.7 - Estimates by subunits within Basin.

REFERENCE NO. 195 - Review of existing and proposed reservoirs to supply water for oil shale developments.

REFERENCE NO. 177 - Appendix contains monthly and annual average streamflows.

REFERENCE NO. 795.2 - Surface water rights listing includes specification and location of reservoirs and stock ponds.

REFERENCE NO. 496.2 - Good review and summary of data from other sources.

POTENTIAL OIL SHALE DEVELOPMENT SITE
DATA AVAILABILITY

Map No.	Station	Operator	Begin Date	Accession Nos.	Surface Water Quantity	Surface Water Quality	Groundwater Quantity	Groundwater Quality	Sediment
1F	Tract C-a	Rio Blanco Oil Shale	1975	673-675 677-687 690-695 699 701 707	*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*
2F	Tract C-b	Cathedral Bluffs	1974	215-223 224 226-228.1 232-241	*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*
3F	Logan Wash	Occidental Oil Shale	1975	414-417 575.1 618 571	*		*		
					*	*	*	*	
					*	*	*	*	
4F	Long Ridge	Union Oil Co.	1983	788 Unknown ¹		*		*	
					*		*		*
5F	Multi Mineral	Superior Oil Co.	1977	583 596.2	*	*	*	*	
6F	Parachute Creek	Colony Exxon	1970	263 586 737	*	*	*	*	
					*	*	*	*	
					*	*	*	*	
7F	Clear Creek		1979	Unknown	*	*	*	*	*
8F	Naval Oil Shale Reserve	USGS,DOE,TRW	1976	784.1 784	*				
					*				
9F	BX - insitu	Equity Oil	1979	347 323.2	*	*	*	*	
							*	*	
10F	Seep Ridge	Geokinetics	1978	390 753			*	*	
11F	Sand Wash	Tosco		142 596.1	*	*	*	*	
					*	*	*	*	
12F	Tracts U-a, U-b	White River Shale Project	1975	844 846-853 855-861	*	*	*	*	*
					*	*	*	*	*
					*	*	*	*	*

¹ There is no information publically available to suggest whether or not this type of data will be collected.

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